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U. S. Department of Agriculture.

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# Descriptive Catalogue



FRUIT AND ORNAMENTAL TREES, SHRUBS, ROSES, GRAPE VINES, SMALL FRUITS, ETC.

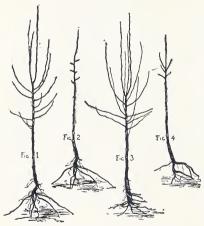
# J. B. Morey Nurseries DANSVILLE, N. Y.

## DIRECTIONS FOR TRANSPLANTING

CARE OF STOCK, ETC.

Care of Stock on Arrival—Upon arrival of box or package place it in a shed, barn or cellar away from sun, take off the cover and thoroughly wet down with water and allow it to stand twelve hours or over night before removing the stock. (Excepting Raspberry tips and Strawberry plants, which should be at once heeled in soil.) Then make ready a trench fourteen inches deep and as soon as stock is removed from the package heel it in this trench, giving the roots plenty of mellow soil, well pressed down with the feet. If soil is dry moisten it with water after heeling in; the trees are then ready for planting and should only be taken out as needed. If trees or plants are very dry or shriveled at once bury them, root, body and branch, in very moist soil, well pressed down, and leave them for four to six days, when they will be found as plump and fresh as when first dug. If frozen, no water should be applied, but they should at once be buried in earth until all frost is out, and they will not be injured.

Soil—Should be high and well drained, either natural or artificial, by means of tile drainage. Low land continually saturated with water will not do. It must be deeply plowed and in perfect condition. Never plant fruit trees in sod. The land should be in as good condition as for a crop of wheat or potatoes. If poor, manure thoroughly or plow in heavy crops of clover beforehand. In the fall give the land a covering of rye, clover or veitches to be plowed under early the following spring. If any crops are grown in the young orchard let it always be a hoed crop and plant nothing nearer than four feet each side of the tree. If you want trees to grow well, be vigorous and strong, you must give them plenty of food and good cultivation until August 1st, when all cultivation should cease, to allow new wood to thoroughly ripen up before cold weather, which it will not do if kept growing by cultivation after that date.



Figs. 1 and 3 show trees as they come from the nursery, Figs. 2 and 4 show the same trees properly pruned back for planting.

Pruning—Is most important. In digging, more or less roots are lost of necessity. The top then must be cut back to even up for loss of roots. Leave only four or five branches and cut these back to four or five buds. Peaches are best trimmed to a whip or nearly so, and cut back to not more than 2 or 3 feet high. Remove all broken roots and branches and with a sharp knife cut the ends of the roots back to clean, healthy wood. This helps to start root growth. Fibers occupy the relation to the roots that leaves do to the branches, they die and are succeeded by another lot yearly, and are of no more value to the roots than dead leaves would be to the branches. Hence, you want plenty of large and small hard and clean roots, and the less fibers the better.

Planting—Make holes plenty large, so as not to crowd the roots. Use surface soil for filling in, and plant as firm as possible, pressing soil well down with the feet. See that roots are well spread out and soil firmly around them—don't hurry the job, do it well, and success is certain. After planting, each tree should be well mulched for two or three feet out with coarse manure. This prevents drying and is better than watering. The trees should not be long exposed to sun and air. Never put any manure in the holes with the roots, it causes decay.

Cultivation—We don't believe in allowing orchards in sod. You can't expect to get a paying crop without cultivation. Cultivate the orchard and keep it cultivated up to August 1st. The finest and most productive orchards we have ever seen are cultivated every ten days or two weeks during spring. The best fertilizer for a young orchard is a green crop plowed in every spring, or liberal manuring until trees are well grown and begin to fruit, after that, wood ashes or potash, with an occasional green crop plowed in, are better than barnyard manure and will supply all that is needed.

Young, Healthy Stock is much superior to old, or very large trees. Two or three year old trees are more apt to live, are easier handled and can be trimmed or shaped to any desired form, and will outstrip older stock in growth. Practical fruit growers always plant young trees.

Spraying—A complete and up-to-date calendar with fermulas will be sent free to our customers on request.

# A Message to Our Friends

OR fifty years we have been growers of fruit trees, selling our product to other nurserymen and dealers. Three years ago we concluded to sell our product direct to the planter. It was a hard matter for us to break away from a business policy that we had been working under for a half a century, and we approached the new venture with many misgivings.

From the first we promised ourselves that we would use the very best of stock in filling our orders, that the trees would be free from disease, true to name, up to grade, and packed in such a way that they would reach their destination in a vigorous and healthy condition.

You will not find our catalogue full of overdrawn pictures or exaggerated descriptions. We tell a simple story and fill our orders with a class of trees that speak for themselves. Their character, appearance and quality make so strong an appeal that they sell more trees for us than glaring pictures or imaginative descriptions.

Quality is our main hobby—we put quality into every order we send out. When our customers open the box or bale they find the Morey quality there to greet them with a smile, and the trees say, "Give us a half a chance, and we will produce for you abundant crops of luscious fruits. We are not here under an assumed name. We are not flying under false colors, nor do we come to you with false promises—we are just what we are labeled."

The first two years of our new venture we spent a large amount of money in advertising. Last season we did not spend a dollar, nor will we this year in this direction. The cost of advertising is expensive and must be added to the price of stock, which necessarily is paid by the planter. By the elimination of this expense we are able to give our customers more for their money in quality and in price. Our trees are healthy, each one a specimen fit for the county fair. They have been groomed and well cared for by men of experience. They are blue ribbon trees, trees that will carry off first premium. We have so much confidence in our stock that we are willing to make the following proposition to our customers:

You can place your order with us now, we will ship the trees to you at the proper time, and you can pay for them after the stock has been received, or you can save 10% by sending the money with the order. Should the trees not prove satisfactory, return them to us. We will pay the charges both ways and your money will be returned to you without question.

This proposition is like the handle on a jug—all on one side—but knowing as we do the quality of the stock, we do not feel that we are taking any chances in this offer.

Yours truly,

THE J. B. MOREY NURSERIES.

Discount and Price List on Last Page

## PREFACE.

WE take pleasure in presenting a new edition of our Descriptive Catalogue, carefully revised and corrected by the addition of descriptions of new and promising sorts and the omission of such as greater experience and progress in horticulture and floriculture have proved no longer worthy of general dissemination.

We have not attempted a full and complete description of all varieties named, but shall be pleased to answer by letter any inquiries sent with stamp for reply, as to planting, cultivating, etc., and as to the most desirable sorts for planting in different localities, and for different purposes.

Nothing better illustrates the progress of our country, the advance in civilization its people are making, and the fact that they are learning to live better, than the greatly increased and continuing demand for nursery stock, both fruit and ornamental.

To the planter or purchaser of nursery stock, at least three things are indispen sable; first, varieties true to name; second, healthy, vigorous well matured trees or plants; and third, careful and judicious packing, without which all may be lost.

We give the most careful scrutiny to the genuineness of varieties, endeavoring by all methods known to us, to protect our customers from error or imposition. By such careful and constant watching and attention, we are warranted in offering our stock as pure, and absolutely true to name.

Good cultivation—by which we mean keeping the ground sufficiently fertile and t all time mellow and free from weeds, together with thorough drainage, either, natural or artificial—is absolutely necessary to success. This, with judicious pruning, and proper selection of varieties, suitable for the locality, will, in nearly all sections of the country, produce gratifying results.

The soil hereabout being of a character best suited to produce the healthiest conditions of growth, that solid, firm texture of wood, with abundant fibrous roots, so necessary to successful transplanting, we are enabled to offer the choicest nursery stock to planters with entire confidence.

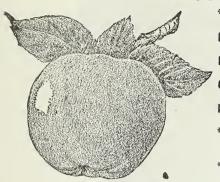
We give to our packing and shipping careful personal supervision, and still further to protect our patrons, as well as ourselves, against loss in this direction, we employ the most skilled and competent hands to assist us.

We aim to keep fully abreast of enlightened and cultivated taste in the introduction of new and valuable varieties of fruit, and novelties and valuable acquisitions in ornamentals; accepting with pleasure everything that has real merit, we shall with equal readiness discard and discountenance the sale of worthless humbugs.

By careful consideration of the wants of our trade and faithful attention to business, we are confident we shall continue to merit and receive a liberal share of the patronage of lovers and buyers of choice fruits and ornamentals.

# Apples.

Our list embraces a careful selection of the best for the several seasons and those that have proved worthy of general cultivation. Those starred (\*) are the Russian and hardies varieties.



YELLOW TRANSPARENT.

### SUMMER.

\*Early Colton—Medium, yellowish-white. Ripens before Early Harvest.

Early Harvest—Medium, pale yellow, fine flavor sub-acid; very productive. July.

Early Strawberry—Medium, deep red, tender, with mild sub-acid flavor. July to September.

Golden Sweet—Large, yellow; fine sweet apple.
August and September.

Keswick Codlin—Large, oblong, pale yellow, with mild fine flavor. July to October.

\*Primate—Medium, pale yellow, with blush or sunny side; tender and good. Excellent for dessert. August and September.

\*Red Astrachan—Large, crimson, juicy, with rich sub-acid flavor. Bears early; hardy. July.

Red June—Medium size, deep red; productive.

Sops of Wine-Deep red, flesh white, sub-acid, fine eating. August.

Sweet Bough-Large, pale green, flesh sweet, with rich flavor. July to August.

\*Tetofsky-Medium, yellow, striped with red and heavy bloom; juicy and acid; very hardy August.

\*Yellow Transparent—A Russian apple of splendid quality. The hardiest and finest early summer apple grown. Ten days earlier than Early Harvest. Fruit large, pale yellow, subacid; a very early bearer and entirely hardy. This variety is one of the best market sorts

### AUTUMN.

\*Alexander—Large, deep crimson, sub-acid; hardy and productive; poor quality. Fall.

Chenango Strawberry (Sherwood's Favorite)— Large, oblong, striped red, flesh white, tender, sub-acid, good; very productive. Sept.

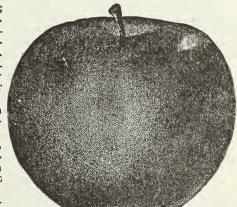
Ouchess of Oldenburg—A large, beautiful Russian apple, round, streaked red on yellow ground; tender, juicy, very acid. Fine for cooking. Bears early; productive. Sept.

Fameuse (Snow)—Medium, deep crimson, flesh very white, tender, crisp and juicy, subacid. A popular dessert apple. October.

Fall Pippin—Very large, yellow, rich and juicy, delicious, sub-acid. October and November.

Gravenstein—Very large, round, yellow, flesh tender, juicy, crisp, aromatic, sub-acid; first quality. September.

Haas—Large, flat, yellowish-green, nearly covered with dull red; sub-acid; tree hardy and vigorous. September to November.



FAMEUSE, OR SNOW.

\*Hurlburt—Medium; yellow, striped with red; tender, juicy and excellent. Oct. to Dec. Maiden's Blush—Medium, pale yellow, red check, fine quality, sub-acid. October.

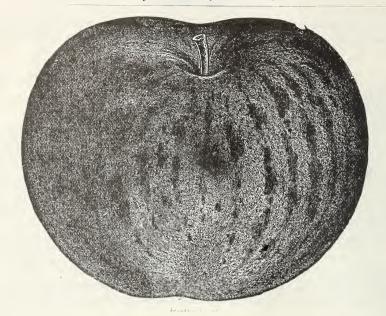
Rambo-Medium, streaked and splashed with red, rich, sub-acid. Fall.

\*Rolfe—Originated in Maine; good bearer and fine quality; very attractive. Oct. and Nov.

\*Red Beitigheimer—A valuable German variety. Fruit very large, skin pale yellow, covered with crimson; flesh white, firm, sub-acid. A free grower and good bearer. September.

\*St. Lawrence-Large, round, striped with red, flesh white, juicy, tender, sub-acid; fine.

Stump—Good size, pale yellow, splashed with red; excellent quality, vigorous and productive. Western Beauty—Large and handsome; roundish oblate; waxy-yellow shaded with carmine in the sun. Excellent quality. A fine apple.



### WINTER.

Arkansas—(Mammoth Black Twig)—An Arkansas apple resembling the Wine Sap, only larger; medium size, dark red, flesh yellow, firm and crisp, sub-acid; very productive. Recommended as a long keeping market apple for the Middle, Southern and Western States.

Baldw'n- Large, roundish, skin deep red, flesh juicy, crisp, sub-acid, good flavor. Very vigorous and productive. The best all-round winter apple for New England and the Northern States. Keeps splendid. December to March.

\*Baxter-Very large, dark red, mild sub-acid; very hardy. November to March.

Bailey Sweet-Large, oblong, deep red, tender, rich, delicious, fine quality. Nov. to Feb.

Sen Davis—The great market apple of the West and South, largely planted also in the East.

One of the best for profit. Very early bearer and yields an immense crop of large sub-acid bright red, fine shaped fruit. The apple is of poor quality, but its attractive color, size and shape, make it sell. It is a splendid keeper and fine for cooking. December to April.

Bellefleur-Large, oblong, yellow, tender, juicy, crisp, sub-acid; fine quality. Dec. to Feb.

\*Belle de Boskoop—Large, yellow and red, crisp, tender, juicy; sub-acid. Fall or early winter. Bismarck—An apple highly prized for its wonderful productiveness and early bearing. Color deep yellow, shaded with red, size very large, flesh yellow, tender and juicy; fair quality; excellent for cooking. season early winter. It often fruits at two years old.

\*Boiken—A long keeping winter apple, size medium to large, with snow white, fine grained flesh; skin light yellow, shaded with red. The foliage is very thick and healthy, enabling it to produce fine fruit without spraying. An excellent dessert apple. November to June. \*Canada Red—A fine dark red winter apple. Immense yielder; hardy. November to March.

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Cooper's Market—Medium, conical, yellow, striped with crimson; flesh white, tender, sub-acid.

Vigorous. December to May.

\*Dudley's Winter (North Star-Winter Duchess)—Much like Duchess, only it is a winter apple, less tart and better quality. Perfectly hardy in the coldest climate. Originated in Northern Maine and there considered their finest apple. Valuable for the north.

Fallawater-Large, yellowish green, sub-acid; very productive. November to March.

\*Gideon-Very hardy; yellow, medium size; good quality. Fall or early winter.

Golden Russet—Medium, very tender, juicy, rich, sub-acid; high quality. October to January. Grimes' Golden—Good size, yellow; high quality, hardy. November to March.

Hubbardson Nonsuch—Medium, red striped, tender, juicy; productive; good quality, highly recommended. November to March.

Xing—An apple of the largest size; deep red, round, flesh yellow, juicy, acid, tender. A light bearer; always in demand and brings the highest-prices. A first-class apple for export, as it ships and keeps well. Not prolific enough to be as profitable as some others. November to March.

Lady-A beautiful little dessert apple, flat, pale yellow with deep red cheek. Juicy, rich and pleasant. November to May.

\*Longfield—A very hardy apple; early and abundant bearer. Fruit large, conical, yellow striped with red, sub-acid; in season during the fall and early winter.

\*Mann-Large, greenish vellow, tender, juicy, sub-acid; hardy. November to March.

Magog-Red-Large, red, prolific, sub-acid; very hardy. September to March.

\*McIntosh Red—A very fine apple of the Fameuse class, hardy; large, dark red; flesh white, very tender, splendid quality. A prolific bearer, but inclined to drop. November to February.

Newtown Pippin—Large, round, greenish yellow. Very high quality, juicy, crisp, tender, rich, subacid. December to April.

Northern Spy—Too well known to need description. Crisp, tender, high quality, fine shaped beautiful coloring. Red, usually striped, sub-acid. Takes 12 to 15 years to come into bearing, but very productive after that. November to March.

Northwestern Greening—Very hardy, greenish yellow, large, mild, sub-acid. Nov. to March. Peck's Pleasant—Large, pale yellow, fine grained; juicy, high quality, sub-acid. Nov. to Mar.

\*Pewaukee-Medium, yellow, splashed red, rich, sub-acid. November to March.

Roxbury Russet-Medium, dull green and yellow; flesh white, rich, sub-acid. Nov. to March.

R. I. Greening—Large, greenish-yellow; flesh yellow, fine grained, tender, crisp, juicy, sub-acid Fine for cooking. Very productive. November to March.

Rawle's Janet-Yellowish-green striped with red; crisp, juicy and rich. Feb. to June.

\*Scott's Winter—A Vermont apple, extremely hardy; medium size, deep red, acid. December.

Seek-no-Further—Large, striped red, fine grained, tender, sub-acid, good; productive. October to February.

Smith's Cider-Medium, yellow, striped red, tender, sub-acid. November to March.

Spitzenburg—(Esopus)—Medium, dull red; flesh yellow, firm, juicy, delicious, sub-acid. November to March.

Stark-Large, red, juicy, sub-acid, mild flavor. November to March.

Stayman's Wine Sap—Similar to Wine Sap except larger, better quality and more productive.

December to May.

Sutton Beauty—Resembles Baldwin, but better quality; medium size, yellow, striped with crimson; tender, good, sub-acid; productive and early bearer. November to March.

Talman Sweet—Medium, pale whitish-yellow; flesh white, fine grained; very hardy and productive. The best winter sweet apple for home and market. November to March.

Twenty Ounce—Very large, yellow and red, tender, juicy, crisp, sub-acid; productive. October to January.

Wagener—Medium, yellow, shaded with crimson; very tender, juicy, crisp; early bearer. Mild acid, fine flavor. Very productive and a fine apple. November to February.

\*Walbridge-Medium, striped red; crisp, tender, juicy, sub-acid; productive. Jan. to May.

\*Wealthy—An American apple that is becoming very popular on account of its handsome appearance and early fruiting. Hardy and productive. Fruit large size, roundish, skin smooth, splashed with dark red; flesh white, tender, juicy, sub-acid. Nov. to Jan.

Wine Sap-Medium, deep red; firm, crisp, high flavor; popular in Southwest. Dec. to May.

Winter Banana—An excellent new apple of large size, very showy in appearance, roundish, deep yellow with red cheek. In season in November and keeps well till spring. Is a hand-some apple and has a Banana perfume; tender and delicious.

Wolf River-Very large, yellow shaded crimson; acid, juicy. December to February.

York Imperial—Medium, whitish shaded crimson; firm, crisp, juicy, mild, sub-acid. Very popular in Pennsylvania and the middle South. November to February.

### CRAB APPLES.

Excelsior—Handsome, hardy, red and yellow, fine flavored; ripens early; size of Fameuse. Sept. General Grant—Large, red and yellow, flesh white, fine quality. October.

Hyslop—Large, dark rich red, flesh yellow, sub-acid; productive, hardy and popular. Oct. Lady Elgin—Fruit beautiful, resembling Lady. Flesh yellow, juicy, mild sub-acid. Nov. to Dee

Martha—One of the largest and finest crabs; red and yellow. Fine for sauce. October. Transcendent—Large, yellow with rich crimson cheek. An improved Siberian crab. September. Whitney—Large, greenish striped with carmine; flesh firm, juicy and rich. Season last of Aug

Yellow Siberian-Large, pale yellow; mild acid; a free grower. September and October.



### SUMMER PEARS.

Bartlett—Large size, rich, melting, delicious; everywhere successful. The best early market pear. Requires thinning to get the largest size fruit. Blossom sterile, requiring other varieties planted near by to insure fertilization. September.

Clapp's Favorite—Very large and showy, golden yellow with red cheek; very productive. Ripens a week before Bartlett. Rots at the core unless picked 10 days before ripe. August. Koonce—Fruit large, yellow with crimson cheek; quality good, spicy, juicy, sweet; very early. Souvenir du Congress-Verylarge, bright yellow, very showy, juicy; a fine pear. Aug. and Sept. Tyson—Small, melting, juicy; fine eating. August.

Wilder-Medium size, yellow with carmine shading; fine grained, tender, sub-acid. August.

Other Good Summer Pears—Beurre Giffard, Doyenne de Ete, Osband's Summer.

### AUTUMN PEARS.

Bartlett-Seckel—(Columbia)—Combining good qualities of both; handsome and good. Tree vigorons add hardy. September and October.

Belle Lucrative—Large, melting, rich. September.

Bessimianka—A Russian pear of good quality. Medium size, green with some russet. Oct.

Seurre Clairgeau-Very large and attractive; color rich yellow and red; flesh coarse. Keeps well; excellent for canning and market; very productive. September.

Ouchess de Angouleme-Very large, greenish yellow, tender, melting, buttery and juicy; does best as a dwarf. October.

flemish Beauty—Large, sweet, melting; very productive, but liable to scab; very hardy. Sept Howell—One of the finest fall pears; large, yellow, rich. Splendid quality. September.

daho—Largest size, melting, juicy; tree very hardy and productive; late. October.

Wieffer—Very large, deep yellow with russet dots; juicy, sweet, coarse; immensely productive; very early bearer. Fruit must be thinned to get the largest size. Fine for canning. Said to be blight-proof. October and November.

Louise Bonne-Good size, greenish yellow with red cheek; good. Sept. and Oct.

Seckel—Small, finest flavor; excellent for pickling and dessert; very productive. September. Sheldon—Medium size, round, russet and red; melting, rich, very juicy, delicious. Fine for dessert; very productive; keeps well. October.

**Vermont Beauty**—Medium size, yellow shaded with carmine; flesh melting; good quality; very hardy. October.

Worden-Seckel-A seedling of the Seckel, only larger. Fully equal to it in quality, and more juicy, equally luscious and with the same rich and inviting aroma, while in size, color and form it is decidedly superior. Color golden yellow with bright red side. Skin smooth and Season October to December. waxy with russet dots.

Other Autumn Pears—Beurre Superfine, Beurre Hardy, Beurre Bosc, Buffum, Frederick Clapp.

### WINTER PEARS.

Beurre de Anjou—A grand pear; large, handsome, buttery, melting, rich; yellow when ripe. The finest winter pear grown. Requires to hang late and is liable to fall on standard trees. Does best as a dwarf. October and January.

Easter Beurre-Large, yellow, with dull red cheek; rich and melting. All winter.

Henry-Large, good quality, fine keeper. One of the best late winter pears. Dec. to Feb.

Josephine de Malines-Medium to large, straw color, delicious; very late. Requires thinning, January to March.

Lawrence—Medium size, golden yellow, melting, very rich. The finest early winter pear. November and December.

Lincoln Coreless—Usually no core or seeds; very large. Flesh juicy and aromatic. December to March.

Mt. Vernon—Medium, light russet and red, juicy, aromatic. November and December.
President Drouard—Large, melting, juicy, rich; hardy and vigorous. February to March.
Winter Nelis—Medium size, greenish yellow, spotted with russet. Melting and of finest quality; bears heavy crops.

### DWARF PEARS.



A YOUNG DWARF DUCHESS PEAR TREE.

**Profit**—It is claimed that there is more money in dwarf pears at \$1.00 per barrel than in apples at \$2.00.

Cultivation—Plant aeep, with juncture of bud and stock fully three inches below the surface. Every year the new growth must be kept cut back one-half to one-third, and keep the top of tree open, and the tree dwarf. Pinching top buds in the summer will produce fruit buds. Let them branch close to the ground, keep clean until well established.

Following are the varieties best adapted for growing as dwarfs:

Belle Lucrative-Mid-autumn. Beurre de Anjou-Early winter. Clairgeau-Late fall. Clapp's Favorite-Very early. Doyenne d'Ete-Summer. Duchess-Late fall, fine. Easter Beurre-Late winter. Howell-Early fall. Idaho-Late fall. Louise Bonne-Early fall. Lawrence-Early winter. Mount Vernon-Early winter. Osband's Summer-Mid-summer. Seckel-For table and pickling. Tyson—Early summer. Vermont Beauty-Very hardy. Vicar of Winkfield-Winter. Wilder Early-Early summer.

# Cherries—Hearts and Bigarreaus. (Sweet.)

Allen—Large, black, meaty, firm and excellent. Healthy and productive.

July.

Black Tartarian—Fruit very large, heart shape. Dark purple, tender, rich, good, very prolific. Tree upright, vigorous and healthy. The bestearly black cherry. June and July.

Dikeman—Large, heart-shaped, black.
Flesh firm, rich, sweet and good.
Remarkable for its long keeping qualities, hence valuable for

A very fine

shipping. variety.

Governor Wood—Large, light red, tender, delicious. Very early and productive. Hangs well. June.

tda—Originated in Pennsylvania. Ripens with May Duke and equally as hardy. Quality excellent.

shape, dark red, fine flavor, early and prolific. A sure cropper. Very hardy and

corpper. Very hardy and healthy, strong grower. Said to be very free from worms. June.

Napoleon—The largest size, yellow with red cheek. Very firm, juicy and sweet. Vigorous, upright tree. Very valuable for market and shipping; enormously productive. July.

Schmidt's Bigarreau—A fine, rich, deep black cherry; very large. Flesh firm, dark, tender, juicy and rich. Tree thrifty, upright grower, fine for market. Very late.

Windsor—Very large, liver colored, finest quality; very vigorous and productive. Firm and excellent for shipping. Very late.

Yellow Spanish—Large, early, yellow with bright red cheek. Heart shape; firm, juicy, rich, high flavored; makes a large tree; much grown for market. End of June.

Other Sweet Cherries—Black Eagle, Black Heart, Black Russian, Coe's Transparent, Downer's Late Red, Early Purple, Elton, Knight's Early, Lewelling, Rockport Bigarreau.

## CHERRIES.—Dukes and Morellos. (Sour.)



LARGE MONTMORENCY.

Dyehouse—Medium size, like Early Richmond, but said to ripen a week earlier. June.

Early Richmond—Medium size, bright red, acid, very hardy and productive. Fruits very young. For cooking and market one of the best. June.

English Morello—Medium size, dark red, acid, late; dwarf. Very hardy; early bearer. July.

Large Montmorency—Fruit large, bright red, fine flavor; very hardy and immense bearer. Season a little later than Early Richmond.

Lutovka-Vigorous grower; fruit large, firm and good. Clings to the long stems. Late.

May Duke—Large, heart shape, red, tender, subacid, very hardy. Early. Middle of June.

Ostheime—Large, tender, juicy, almost sweet, very good, extremely hardy. July.

Olivet—Very large, shining deep red, tender, rich, mild acid, very showy; an abundant bearer; one of the finest sour cherries. June and July.

Rocky Mountain Cherry—This is a shrub, which originally grew wild in the mountains of Colorado. The fruit is jet black when ripe, and in size averages about with English Morello.

Other Sour Cherries-Emp. Eugenie, L. Duke, L. Phillippe, Lieb, R. Hortense, Vladimir, Wragg.

# Plums.-European.

Archduke—Large, black and prolific. Valuable for home or market. Oct.

Beauty of Naples—Medium size, greenish yellow, very sweet, excellent flavor, thin skinned, hardy. Fine for dessert. September.

Coe's Golden Drop-Large, pale yellow, flesh firm, rich, juicy, very hardy, fine. September.

Damson—Small, oval, purple, covered with blue bloom; flesh melting and juicy, rather tart. Excellent for preserving. September, Fellemburg (Italian Prune)—Very large, rich dark

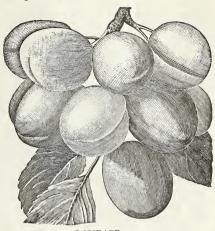
Fellemburg (Italian Prune)—Very large, rich dark purple, flesh juicy and good, rather coarse, freestone, tree spreading; productive. September. German Prune—Medium size, dark blue, juicy, rich.

Tree upright, vigorous and productive. Sept. Grand Duke—Very large, deep purple, fine flavor, entirely free from rot. Last of September.

Green Gage—Small, delicious, very prolific, fine for table use. August.

Monarch—Large, dark purple, freestone, delicious quality. Tree strong, upright and productive.

Does not crack with rain. Season last of Sept.



LOMBARD.

Orleans—Very large, reddish-purple; flesh yellow, firm and juicy. Very fine. Aug. and Sept Pond's Seedling—Very large, egg shape, brilliant red, flesh juicy, sugary, rich. September. Reine Claude—Large, yellowish green, juicy, melting, sugary, rich flavor. September.

Shropshire Damson—Larger and better than common Damson. October.

Simoni—A Chinese plum of large size, flattened, and of dull brick-red color; flesh yellow with peculiar aromatic flavor. Makes a handsome ornamental tree. October.

Yellow Egg-Very large, golden yellow, fine quality; very productive. August.

## PLUMS.—American.

ity. Tree erect and vigorous, productive. Aug.

De Soto—Very hardy, productive; medium size, bright red; good quality. September.

Giant Prune—Very large, measuring 2½ inches long and 2 inches in diameter, reddish purple, flesh yellow, sweet and firm, rich, delicious, freestone; an excellent shipper. Tree fairly vigorrous and productive. September.

Guii—Very large, deep purple, flesh yellowish, sweet; early and prolific bearer; hardy. Sept.

Hawkeye—Large, light red, superior quality, firm;
 tree hardy, thrifty. September.
 Hale—A large, handsome plum, bright orange,
 mottled with cherry-red; flesh yellow, qual-

Aitkin—Very large, oblong, red, good quality.
Medium early. Valuable for kitchen or market.
Bradshaw—Very large, purple, juicy, excellent qual-

ity good. Originated in California. Sept.

Imperial Gage—Medium size, yellow, juicy, rich, delicious, productive, strong grower. Aug.

Jefferson—Large yellow with red cheek, very rich luscious, high flavored. August.

Klondyke—Large, yellow, nearly covered with red when fully ripe. Handsome, good quality and productive.

Lombard—Medium, violet red, juicy, pleasant and good. Immensely productive, hardy. Aug.

Marianna—Similar to Wild Goose, but earlier. Tree

hardy and abundant.

GERMAN PRUNE—ACTUAL SIZE

Milton-Large, round, dark red, thin skin; flesh firm and good; prolific. Early.

Moore's Arctic-Medium, dark purple, thin skin, fine flavor; a great bearer, extremely hardy. September.

Niagara—Identical with Bradshaw or nearly so.

Quackenboss-Large, deep purple; flesh greenish yellow, juicy and sweet. September.

Shipper's Pride-Very large, dark purple, juicy, sweet, fine quality. Hardy and productive. September.

Snaulding-Large, yellowish-green; flesh firm and rich; parts readily from stone. August.

Stanton—Medium, purple, excellent quality, very productive. September.

Stoddard-One of the largest of native plums. Color light red and very handsome. Excellent quality. Medium season.

Tatue-Large, round, dark violet red, fine quality Hardy and productive. September.

Tennant Prune-Large, dark purple, with blue bloom. Rich, sugary and delicious. Hardy and productive. Valuable for drying.

Tragedy Prune-Large, oblong, reddish-purple, excellent quality. Early.

Washington-Very large, yellow marked with red, flesh firm, juicy; productive. August.

Weaver-Fruit medium, red; fair quality, very prolific, hardy. September.

Wild Goose-Fruit medium, bright red, flesh juicy and sweet. August.

Wolf—Vigorous, hardy and becoming very popular; freestone. Large, roundish-oblong, red. excellent quality. Valuable for market. Season medium. Wyant-Medium; roundish-oblong; yellow and red; flesh rich and excellent; hardy. July.

## PLUMS—Japanese and Hybrids.

Abundance—Fruit large, showy and beautiful. Color amber, turning to a rich bright cherry red, highly perfumed. Flesh light yellow, juicy, tender and delicious, freestone. The tree is a strong upright grower, immensely productive. Season early.

America—A cross between Robinson and Botan, combining quality and size of the Japanese with hardiness of our native. Fruit large, and is not surpassed in beauty by any, being a glossy coral-red color. Flesh light yellow, moderately firm and of excellent quality. Ripens very early; a splendid keeper. Tree vigorous, hardy and productive. One of the best.

Apple-Tree a fine, strong, somewhat spreading grower. Fruit very large, striped and mottled until nearly ripe, when it turns to a deep reddish-purple. Highly flavored, sub-acid, rather firm, of pinkish color, nearly freestone. Ripens after Burbank and keeps for a month.

Bartlett—In flavor and fragrance exactly like the Bartlett pear. Light salmon-colored flesh. rather firm, yet juicy; semi-free. Bears the second year. Tree upright. Ripens before Burbank.

Burbank—Flesh yellow, firm, tender and very juicy, rich, sweet and aromatic. very productive. Tree spreading and hardy. One of the best. Medium.

Chabot or Yellow Japan—Medium to large, orange yellow overlaid with light cherry red; flesh yellow, sweet and excellent. Tree a strong, upright grower and very productive. Medium. Chalco—A cross between Simoni and Burbank. Flesh sweet, firm, fragrant. Fruit is almost stemless and completely surrounds the older branches. A superior shipping plum, as it ripens well when picked green and keeps nearly a month. Early.

Climax-Tree extremely vigorous, upright, with strong branches and very large leaves. Productive as Burbank, about as large, two or three weeks earlier and more richly colored. Kelsey—Large size, greenish-yellow, lightly overspread with red. Fine quality. Not hardy. October Purple—Originated by Burbank, who regards it as one of the best introduced. Fruits on the old wood and frequently measures seven inches in circumference. Flesh yellow;

superb quality; stone small. Tree a strong, erect grower, forming a shapely head. Medium.

Ogon—Large, round, light yellow with white bloom; flesh firm, sweet, rich and dry. Early.

Red June—Fruit medium to large, deep vermilion red, very showy, flesh light lemon yellow, slightly sub-acid; half cling, pit small. Tree hardy, upright and productive. Very early.

Satsuma—Large, nearly round, purplish-red; flesh firm, juicy, dark red, pit small. Medium.

Shiro—Tree a strong grower; wood hard and wiry. Fruit, which is produced in great profusion is large along light yellow, and so transparent that the pit can be seen through the

sion, is large, clear light yellow, and so transparent that the pit can be seen through the

flesh, which is firm and juicy; rich, sub-acid; cling-stone. Keeps for a month. Medium. Sultan—Said by Luther Burbank, the originator, to be one of the most attractive of plums. It is a cross between Wickson and Satsuma. Its huge size, deep purplish-crimson color, render it most valuable for market. Flesh firm, fragrant, sweet, dark crimson. Early.

Wickson—Large, color carmine with a heavy white bloom; stone small; flesh fine, firm, sugary

and delicious. Picked green, will ripen and color perfectly and keep two weeks or more after ripening, making it an excellent market plum. Tree upright grower and productive.

Willard—Fruit medium size, bright red, firm, freestone. Handsome, keeps a long time. Poor quality, but being very early brings a high price. Tree hardy, a strong grower and productive. Earliest.

## Peaches.—General List.

Alexander-Medium, white, covered with red; juicy and sweet; semi-cling. July.

Bokara—Large, yellow with red cheek; good quality and a fine shipper. August.

Beer's Smock-An improved Smock.

Carman—Large, oblong, pale yellow with deep blush; flesh tender, juicy and fine flavor; very hardy and a heavy bearer. August.

Chair's Choice—Large, deep yellow, red cheek; firm; a few days earlier than Smock.

**Champion**—A white freestone, ripening about September 1st. Delicious, sweet, rich and juicy, skin creamy white with red cheek, strikingly handsome. It is hardy, productive, early, largest size and highest flavor.

Grawford's Early—Very large, yellow, rich, sweet, luscious; free. September.

Crawford's Late—Very hardy, large, yellow, rich, sweet; free. September.



TRIUMPH PEACH.

Crosby—A beautiful yellow freestone peach with very small pit. accellent flavor, large size, color orange-yellow, with carmine on the sunny side. Pery beautiful; tree willowy growth, like Wager; rather dwarf; ripens between early and late Crawford.

Elberta—Among peaches Elberta takes the lead for beauty, size and quality. It is one of the hardiest, as large or larger than Crawford's Early, and fully its equal in beauty and flavor. One of the finest yellow freestone peaches. Fruit yellow with red cheek; flesh yellow, juicy, and of good quality; ripens slightly later than Early Crawford.

Fitzgerald—A native seedling, as large or larger than Crawford; freestone, very best quality. A heavy bearer, fruiting very young, almost invariably the second year after planting. Very hardy. Ripens just after Crawford's Early.

Globe-Extra large, yellow, flesh firm, juicy, excellent. Freestone.

Greensboro-Larger and earlier than Alexander, and is nearly freestone. It is colored beautifully with crimson and has a yellowish cast; the flesh is white and of good flavor. The peach is large, many specimens measuring 8 to 9 inches in circumference. Productive.

Kalamazoo-A leading Michigan market sort; large, yellow, fine quality. Extra productive and profitable.

Lemon Free-Very large, oblong, yellow, fine quality and immensely productive. Late.

Mountain Rose-Very hardy, large, red, flesh white, juicy, rich and excellent; free. August.

Old Mixon Freestone-Large size, flesh white, tender, juicy; free. September.

Salway—Very large, yellow, firm, juicy, melting, rich; very late, ripening in October; hee.

Smock-Large, light yellow, flesh yellow, juicy, rich; free. October

Sneed-Medium, creamy white with light blush; good quality; very early. July.

Triumph-It ripens with Alexander, blooms late, has large flowers; a sure and abundant bearer. The fruit is of large size, with a very small pit, and is indeed beautiful is yellow, nearly covered with red, and dark crimson in the sun; flesh bright yellow, free when fully ripe and of excellent flavor.

Wheatland-Extra large size, handsome golden color; ripens between Early and Late Crawford; excellent quality; very firm and bears shipment well; freestone.

Wonderful—Large, rich golden yellow, flesh yellow, rich, highly flavored, free. September. Yellow Rareripe-One of the earliest; medium size, skin yellow, a fine peach; free. August.

#### Additional Varieties of Peaches.

e for early; m for medium; 1 for late; f for free; c for cling.

Amsden, white, e. c. Garfield, yellow, m. f. Barnard's Early, yellow, m. f. Hale's Early, e. f. Conkling, m. f. Early Canada, white, e. c. Early Louise, white, e.f. Early Rivers, white, e. f. Early York, white, e.f. Foster, yellow, m. f.

Hill's Chili, yellow, m. f. Honest John, yellow, f. Jacques' Rareripe, m. f. Lord Palmerston, white, l. f. Morris White, white, m. f. Red C. Melocoton, yellow, l. f. Salway, yellow, l. f. Schumaker, yellow, m. f. Steadley, white, l. f. Stevens' Rareripe, white, l. f. Stump the World, white, l. f. Susquehanna, yellow, m. f. Wager, yellow. m. f.

### APRICOTS.

Apricots are a rich, delicious fruit, coming between cherries and peaches, very much like the peach in outward appearance, but like the plum in quality and texture. One of the finest fruits for drying, and they fill a season when there are no other large fruits.

Acme—A new and fine variety. Tree stout, healthy and hardy with handsome foliage. Fruit large and sweet; rich yellow with red cheek. July.

Breda-Small, deep orange marked with red; juicy, rich and vinous. Last of July.

Early Golden-Small, pale orange, juicy and sweet; hardy, productive. July.

Harris-Rich golden yellow; large size, very fine quality; hardy, early bearer and prolific.

Montgamet-Medium size, early; juicy and excellent; hardy. July.

Moorpark-Large, orange and red, firm, juicy, rich flavor; very productive. August.

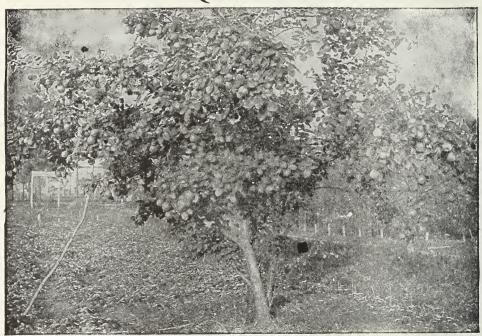
Royal-Large, yellow, juicy, rich and delicious. August.

Russian—Small, yellow; very hardy and productive. Poor quality. July.

### NECTARINES.

**Boston**—Large, bright yellow with red cheek; flesh sweet and tender. Sept. **Downton**—Large, greenish white with dark red cheek; rich and high flavored. August. **Early Violet**—Yellowish green with purple cheek; melting and rich. Last of August.

# Quinces.



Bourgeat—A French variety. Very productive, healthy and thrifty. It grows in tree form, like Pears or Plums. It has almost perfect foliage, leaves green and fresh unto the end of the season. The fruit is very large, smooth, golden yellow, of the best quality, tender; ripens just after the Orange, and will keep past midwinter in perfect condition.

Champion—Very large size, rich, golden yellow when ripe; a great bearer; very late. Nov. Meech's Prolific—Fruit bright yellow; flesh very fragrant and tender, unsurpassed. October. Orange—Very large, bright golden yellow, fine quality; flesh firm, cooks tender. October. Rea's Mammoth—Very large, bright golden yellow. Ripens very early; very prolific. Octobes.

# Nut Trees.

#### ALMONDS.

Ward Shell-A fine, hardy variety, with a large, plump kernel.

Paper Shell-Not as hardy as above, kernels sweet and rich.

#### CHESTNUTS.

American Sweet. - Nuts sweet, delicate flavor.

#### JAPANESE CHESTNUTS

Alpha- The earliest known Chestnut; bears at 3 years old and very productive. Nuts large, four inches around and two to three to a burr. Ripens September 10th to 12th without frost.

Early Reliance—Tree dwarf and very productive. Nuts large, measuring four inches in circumference, and running three to five nuts to the burr. Ripens September 18th to 20th.

Giant-Nuts of immense size, very sweet. Bears young.

Mammoth-Nuts are of a superior flavor and sweetness. It comes to bearing at three to four years of age. Very productive.



BLACK WALNUT.

### SPANISH CHESTNUTS.

Spanish-A handsome, round-headed tree, producing very large nuts. Numbo-Very hardy and productive, ripens early, usually before frost. Paragon-Nuts large, three or more in a burr; early and abundant bearer. Ridgely-A strong grower; rich, sweet nuts; very prolific.

#### FILBERTS.

American—Smaller and with thicker shell than the English; fine flavor, hardy and productive

Kentish Cob-One of the largest filberts; oblong, excellent quality.

Cosford, Thin Shell-Very thin shell; sweet kernel. English—The sort usually sold at the fruit stands.

#### HICKORY.

Shellbark-A peculiar, rich, native nut, in flavor excelled by none.

#### PECAN.

Paper Shell—Sweet, oblong, smooth nuts of good quality, tender.

#### WALNUTS.

SPANISH CHESTNUT.

Butternut-A native tree, valuable for timber, and bearing an oblong, thick-shelled nut of delicious flavor.

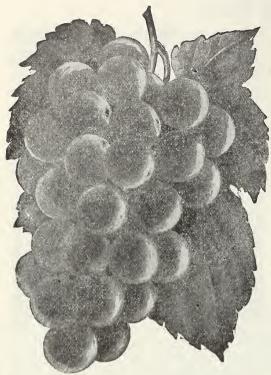


JAPANESE WALNUT.

Walnut, Black-A native tree of large size and majestic form. The most valuable of all trees for its timber. Tree a rapid grower, producing a large, round nut of excellent quality.

Walnut, English-It produces immense crops of thinshelled delicious nuts. Fruit in green state is highly esteemed for pickling. Not entirely hardy.

Walnut, Japan (Sieboldi)—Perfectly hardy, rapid growing, handsome form, immense fern-like leaves, making one of the finest ornamental trees; bears young and abundantly. Nuts produced in clusters and resemble butternuts in shape and quality, but somewhat smaller and with thinner and smoother shell. Worthy of extensive planting.



# Introduction.

The Grape is the most healthful of all fruits, and the most highly esteemed for its many uses. It can be grown by everyone who has a garden, a yard, or a wall. It can be confined to a stake, bound to a trellis, trained over an arbor, or extended until it covers a large tree or building, and still it yields its graceful bunches of luscious, blooming fruit. Capable of most extraordinary results under wise management, it is prone also to give the greatest disappointment under bad culture or neglect. Other fruits may be had from plants that know no care; but grapes are to be had only through attention and forethought.

Campbell's Early-A new Black Grape said to be superior to Concord in many respects, ripening about with Moore's Early. Cluster and berries very large and handsome. Skin thin. Flesh firm, tender, separating easily from the seeds. Flavor rich, sweet, slightly vinous and without acidity from the skin to the center. A very strong vigorous vine Thick, healthy foliage. Its early ripening, keeping and shipping qualities make it a very valuable market grape.

Alice-Without doubt the best long keeping grape ever offered. It is a light red grape; clusters medium size. Perfectly hardy, strong grower. Very free from mildew or other disease

**Brighton** (Red)—Highest quality, melting, delicious, large clusters, hardy, almost seedless.

**Concord**—The old reliable; juicy and sweet, hardy, healthy and productive.

**Delaware**—A delicious little red table grape; juicy, sweet, hardy and productive.

Diamond—A white grape of high quality; melting and delicious; large cluster, hardy.

Green Mountain-This extra early grape was found growing in the Green Mountains of Vermont at an altitude of 1,400 feet, where it ripened its fruit perfectly. Colorgreenish-white, skin thin, pulp exceedingly tender and sweet, containing but one or two seeds. The first white grape to ripen. Quality superb.

Moore's Early (Black)—Very early, large berry, extremely hardy, vigorous.

Niagara (White)—Agreat yielder and of fine flavor; ripens early, clusters very solid, large vines

#### OTHER STANDARD VARIETIES OF MERIT.

Agawam, No. 15—Dark red, large. Amber Queen—Red, fine, ripens early. Barry—Large, black, much like Black Hamburg. Catawba—Red, medium, late. Catawba-Red, medium, fate.
Champion-Black, earliest.
Colerain--Medium, light green, ripens early and
hangs well, skin thin, tender, juicy as sweet.
Duchess--White, delicious, ripens with Concord.
Raton-Black, the largest very fine.

Raton—Black, the largest, very nne.
Rarly Ohio—Black, very early, productive.
Early Victor—Black, extra early, valuable for market.
Empire State—White, bunch large, good.
Eumelan—Large, black, good, medium early.
Gaertner—Red, large, showy and good.
Hartford—Black, early fair quality.

Tean—Beat tender union high flayored, earlier than Iona—Red, tender, juicy, high flavored, earlier than Catawba,

Imbelia-Black, well known.

Ives—Black, small, good,
Jefferson—Red, very large, fine.
Lady -White, ripens with Hartford, valuable,
Lindley, No. 9—Red, medium size, high flavored.
Martha—White, medium size.
Merrimac—Black, large, sweet and rich, early and good.

Mills—Black, large, meaty, good. Moyer—Resembles Delaware, Lut earlier.

Moyer—Resembles Delaware, Lut earlier.
Pocklington—White, very large, excellent.
Poughkeepsie—Like Delaware, except larger, easelier and longer keeper.
Saiem, No. 25—Red, large, very fine.
Ulster Prolific—Red, medium, very productive.
Vergennes—Red, large and good, a great keeper.
Wilder, No. 4—Black, large, fine, good keeper.
Worden—Black, similar to Concord, but better.
Woodruff—Red, hardy and prolific.
Wyoming—Similar to Delaware, but larger.

# Currants.

Black Champion-An English variety of great value; very sweet and delicious; bushes very thrifty and strong; berries very large; early, prolific, fine.

Black Naples-Large, rich and tender. Excellent.

Cherry-The Standard Red Current. Fruit very arge; a fine upright grower; valuable alike for market and garden; splendid quality.

Crandall—Black. A seedling, said to be free from all attacks of insect enemies. A productive, vigorous grower, usually producing a crop next year after planting. Quality poor.

Fay's Prolific—One of the very best and most popular red currants. It is very productive, hardy and vigorous; it will average larger than Cherry; of the finest quality, and brings best prices on the market; fruit bunches 3 to 5 inches long, easily picked.

Lee's Prolific-One of the best Black Currants. Very early; fruit very large; probably the most productive Black Currant in cultivation. Splendid qualty: sweet and good. Plants hardy and vigorous.

North Star-A red Current from the West. The fruit is too small to be valuable here. A strong grower and very hardy. Said to be productive in the West. Fruit sweet and rich; cluster long, bright, shining red.

Pomona-This new red Currant from Indiana is claimed to be the most prolific currant, with fewer seeds, and sweeter than any of the common sorts. Color a beautiful clear, bright red; about the size of Victoria; easily picked, and hangs a long time after ripe.

Perfection—A new variety of highest excellence, originated at Rochester, N. Y., and awarded the Barry Gold Medal and other first prizes. Color bright red, size of berry and bush equal to Fay, but said to be superior to it in quality and productiveness. Ripens with Cherry or Fay.

Prince Albert-Red; an excellent late variety. Much grown for market.

Red Dutch-Much grown in Wisconsin and the West, and there considered the hardiest red variety medium size; good quality, bunch long, an upright grower and very prolific.

Ruby-An old variety, resembling Victoria. Carries fruit and foliage late.

Red Cross—A fine variety of large size, long clusters, and mild, pleasant flavor. Productive Versailles-Very large, long bunch, brilliant red and of great beauty. Excellent quality.

Victoria-This grand late red variety is one of the best. On rich land it is about as large as Cherry. Bunch very long and tapering; slightly acid, good flavor; ripens late; berries firmly set and remain on the bush a long time in perfect clusters.

White Dutch—An excellent and well-known sort.

White Grape—A fine white variety; mild flavor; excellent quality. good for table use; very distinct and valuable.

White Imperial—Larger than White Grape and better quality. Wilder-Red; a new variety of great merit both for table and mar ket. Bunch and berry large, bright rich red and highest quality.

grower and productive.



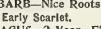


Myatt's Linnæus. ASPARAGUS-2 Year-Fine. Conover's. Palmetto.

Mammoth White

Victoria.





# Gooseberries.



A YOUNG BUSH OF TRIUMPH GOOSEBERRY.

The Gooseberry thrives best on a cool damp, rich soil. They should be annually pruned and mulched with manure.

The demand for this fruit is constantly growing, the expense of cultivation is light, and the returns most satisfactory. Good plants should produce 200 bushels per acre the third year after planting and from 300 to 400 bushels the fifth year.

### **Rest American Varieties.**

Chautauqua—The bush is strong and vig orous, berries light yellow; free from spines and hair; veined and transparent, very sweet and delicious. Fruit 1 to 1½ inches in diameter.

Columbus—An American seedling of the largest size. Yellow.

Downing — Large, oval; very vigorous hardy; foliage heavy, covering their fruit from the sun, and resisting mildew bears abundantly. Greenish-white Strong plants.

Golden Prolific-Golden yellow; finestflavor very productive.

Houghton-Medium size, roundish, ovasweet: Ty productive. Pale red.

Pearl—Very hardy, entirely free from mildew; good quality and more productive than the Downing; greenish-white, large berry.

Red Jacket-Bright red; medium size; healthy and very productive.

Smith's Improved—Oval, sweet, excellent, vigorous, healthy, hardy. Light green.

Friumph—The illustration gives an exact idea of its fruitfulness. Color whitish-yellow; frum oval, crisp, tender and of fine quality. Has never shown any mildew.

## The Best English Gooseberries.

Crown Bob-Very large, bright red, good flavor; makes a strong bush.

industry—Enormous size; dark red or cherry color, with numerous hairs; delicious when ripe It has been fruited in this country for years with success; unequaled for size, flavor, productiveness and vigorous growth.

«eepsake—The fruit is straw-colored, excellent flavor, one of the earliest in cultivation; a large cropper, vigorous and healthy; foliage very early and dense, giving much protection to ite bloom and fruit.

Lancashire Lad-Large. smooth, bright red, fine quality; strong grower and productive. Best for dessert.

Whitesmith-Large, roundish oval, yell wish white, slightly downy, good quality.

# Raspberries—Blackcaps.

Cumberland—"The Business Blackcap." It is of wonderful productiveness, producing regularly and uniformly very large crops. In size the fruit is simply enormous, far surpassing any other variety. The berries run seven-eighths and fifteen-sixteenths of an inch in diameter. In quality it is similar and fully equal to the Gregg. Although extremely large, it is unusually frm and is well adapted for long shipments. It is an unusually strong grower, throwing up stout, stocky canes, well adapted for supporting their loads of large fruit.

Black Diamond—A large, handsome berry of great productiveness and splendid keeping and evaporating qualities; ore of the most profitable to grow. Sweet and excellent.

**Conrath**—One of the most reliable medium sorts, especially valuable for evaporating.

Earhart (Everbearing)—Good quality, robust grower, very hardy.

Eureka—Large, black, free from bloom, excellent quality, strong grower, hardy and productive. Ripens with Palmer.

Gault--A remarkable berry, fruiting in the regular season and then again heavy on young shoots in October. Fruit large size, ripens with Gregg; color rich black; fine flavor.

Gregg—The standard late sort. Very large, strong and thrifty. Hardy and good yielder.

**4ilborn**—Large, jet black, best quality, hardy and prolific. Ripens nearly a week later than Souhegan, and bears a long time.

Kansas—Jet black, firm and delicious—as large as the Gregg, quite early. One of the best.

Mammoth Cluster—Large, very productive; good quality; ripens before Gregg.

Ohio—The standard early berry. Very productive. Fine quality; very hardy.

Palmer—A fine early Blackcap. Fruit large, splendid quality. Ripens with Souhegan. Souhegan—Large, black, very early medium quality, very hardy and a great bearer.



CUMBERLAND-THE BUSINESS BLACKCAP.

# Raspberries.—Red Varieties.



COLUMBIAN.

St. Regis—A real everbearing variety of sterling merit, bearing from June to October or November. Berries large and handsome and well flavored to the very last. Usually bears a crop the first season planted.

Columbian—A seedling of the Cuthbert, grown near the Gregg Blackeap, and believed to be a cross between the two. A vigorous grower, canes 10 to 16 feet in length and often over an inch in diameter; fruit large; color dark red bordering on purple; adheres firmly to the stem; a most delicious table berry. Best for canning purposes.

Brandywine—Large, bright red, firm and good.

Cardinal—This new variety originated in Kansas. It is quite as vigorous and productive as Columbian, and quite equal to it in quality. Highly recommended.

Caroline—Pale salmon, large and fine quality.

Clarke—Large, light red, high flavored. A strong grower, hardy and productive.

Cuthbert—Cane tall, vigorous, healthy. Fruit brighterimson; firm.

Golden Queen-Very large; color rich yellow; vigorous, hardy, productive, splendid quality.

Herstine—Large, roundish conical, light crimson, rich flavor and highly perfumed; a strong grower, hardy and productive.

Japaness—(Wineberry)—Ornamental both in fruit and plant. Bears an abundance of beautiful wine colored fruit of medium Esteemed for capping preserves

size and brisk sub-acid flavor, which is retained when cooked. Esteemed for canning, preserves, jellies, etc.

Kinn—Propounced by many as the best early red raspherry. Plant a strong grower very

King—Pronounced by many as the best early red raspberry. Plant a strong grower. very hardy and productive. Berry firm, good shipper, large size and beautiful bright scarlet color; ripens with the earliest.

**Loudon**—The best all-round market Red Raspberry. It is a wonder in productiveness; oright color, perfectly firm, and of the largest size. It is pronounced by E. S. Carman, of *The Rural New Yorker*, as the best Red Raspberry. The canes are strong, vigorous and hardy.

Marlboro—One of the hardiest, earliest, largest and best market red berries. Fai quality, handsome color, great bearer, very vigorous and largely planted for market.

Miller's Red-Berry round, bright red, core very small; does not crumble, quite firm. Undoubtedly a valuable early berry.

Superlative—Fruit large and very long; color bright red; firm, rich, sugary, delicious, large heavy clusters, ripening well together.

Shaffer's Colossal—A fine purple berry for canning or evaporating. It is a strong grower and produces an immense crop of fruit. It does not market well.

# Blackberries.

Rathbun-Fruit very large, with small seeds, no hard core. Sweet, luscious, high flavor; color jet black; firm. Berries will measure an inch and a half long. Plant strong, erect. Roots at the tips like the blackcap; hardy and prolific. Forty-five berries filled a quart Strawberry box.

Agawam — Fair size; jet black, tender, melting.

Ancient Briton—Medium, melting, without core; hardy and prolific. Valuable.

Early Harvest—Small size, fair quality and very early and productive. Ships well and valuable where it succeeds.

Early King—Good quality, hardy and productive. One of the first to ripen. Valuable for market.

Eldorado—A strong growing hardy variety; very productive, fruit very large, jet black, in arge clusters, ripening well together. Its keping quality is unsurpassed. Fine quality, sweet, without core.

Erie—Truit of the largest size; not entirely hard, strong, healthy grower; free from disease; productive; very early, ripening before the Wilson; extra quality; good shipper.

Kittatinny—Large, slightly conical, shining black, sweet, rich and excellent. One of the best.

Lawton—(New Rochelle)—Large, sweet and juicy. An old and popular sort.

Logan—A decided novelty, being a hybrid between a raspberry and blackberry, and partakes of the flavor of both. Fruit large as the blackberry and of same shape; color dark maroon red when fully ripe. Pleasant, mild and vinous. Hardy.

Lucretia Dewberry—A trailing Blackberry; fine flavor, very prolific, large fruit.

Mersereau—A new berry of sterling qualities.

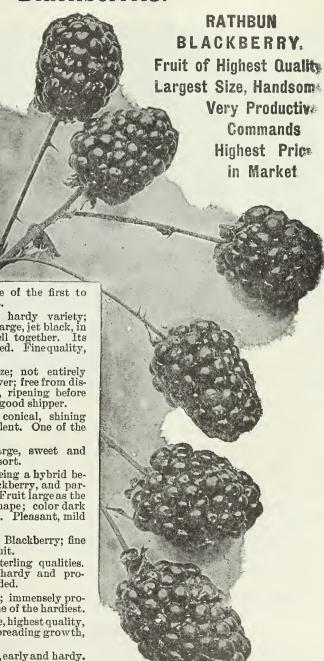
Large size, good quality, hardy and productive. Highly recommended.

Snyder—Early; good quality; immensely prolific; fair size, black, fine; one of the hardiest.

Taylor—Perfectly hardy; large, highest quality, with a rich flavor; strong, spreading growth, productive.

Wilson-Large; luscious, sweet, early and hardy.

JUNEBERRY—A good substitute for the huckleberry. The fruit is borne in clusters, and is reddish purple in color, changing to a bluish black. In flavor it is mild, rich sub-acid.



# Strawberries.



We offer only the finest varieties of Strawberries, including the latest improvement in this valuable fruit.

Fertilization—Varieties marked (P) have imperfect flowers and need other perfect flowered sorts planted every two or three rows to fertilize the blossoms. If only one kind is wanted choose a perfect flowering sort.

Ruhy—We believe the Ruby to be one of the best varieties ever offered. The plantis vigorous, large and strong very healthy, and makes a clean, full row. Foliage rich, dark green. In ordinary field culture, along side of Warfield, Bubach, Haverland, Green ville, etc., it has proved itself a bette berry in every way. Fruit large, some what irregular but not coxcombed dark red clear through, sometimes with white tips; retaining its color when canned. Very best quality, rich firm and abundantly productive. A fine keeper and shipping berry.

Bismarck—Plant resembles Bubach, but more robust and stocky, with the same ironclad foliage. Fruit

produced in abundance, outyielding Bubach. Shape obtuse, conical, never coxcombed; the heaviest, most solid berry ever grown or handled. Color bright scarlet, no green tips, very firm, good flavor, season medium to very late, size larger than Bubach. Perfect blossom. Give it good strong soil and be surprised and pleased with its immense crop of large, luscious berries.

Brandywine—Berries very large, regular, conical form; color bright glossy red; flesh firm and of very excellent quality. Its very large size, beauty of form and color, firmness and high quality will make it a desirable variety for any purpose.

Clyde—A new berry that is making a record wherever grown. Season early to medium. Perfect flower, berries large to medium, very firm, dark scarlet in color, fine flavor.

Glen Mary—Berries large, bright deep red, rich, sweet and good. One of the most productive and holds its size well to the end. Medium to late.

Marshall—Color very dark rich crimson to the core, flesh fine grained and of a delicious flavor and with the peculiar aroma of the native wild strawberry. It is a remarkably fine keeper and carrier, which will commend it to all growers for the market.

Margaret—Very productive; fruit large, a dark glossy red. Firm, very even in shape. Medium to late; plant large and strong; extra quality.

McKinley—A superior berry, remarkable for size, shape, color and quality. Plant vigorous, healthy and a great yielder. Season medium to late.

Nick Ohmer—Plant very large and stocky, vigorous and productive; fruit the very largest size, a giant among strawberries. It is never misshapen. Its only departure from the regular, roundish, conical form is when, under high culture, it is somewhat triangular. Dark glossy red, firm and of excellent flavor.

Seaford-(P)-As large as Bubach, but ripens its fruit much faster and is several days earlier.

William Belt—Berries large, conical, rather long, regular in outline; bright red, glossy; quality good, moderately firm. Plant vigorous, healthy and quite prolific.

### ADDITIONAL VARIETIES.

Beder Wood. Bubach No. 5, (P). Crescent. Cumberland. Downing. Greenville, (P). Gandy. Haverland. Jessie. Lovett. Michel's Early. Parker Earle. Sharpless. Timbrell, Triomphe de Gand. Warfield. Wilson.

# Ornamental Trees.



CUT-LEAF WEEPING BIRCH.

Ailanthus (Tree of Heaven)—A lofty growing tree, with long feathery foliage; gives a very tropical effect.

Alder (Common)—A rapid growing tree, suitable for moist land; attains 30 to 60 feet when grown.

Alder, Imperial Cut-leaf—A stately tree of graceful habit. Vigorous; hardy.

Ash (American White)—Our well-known na tive tree.

Beech (American). A handsome lawn tree Beech, Fern-leaved—A tree with elegant cut leaf foliage.

Beech, Weeping—Very noble and effective.

Beech, Purple-leaf—A beautiful lawn tree with purple foliage; attains 40 to 50 feet

Birch (Common white). Very desirable.

Birch, Cut-leaved Weeping—One of the most elegant of all weeping trees. Its tall slender, yet vigorous growth, graceful drooping habit, silvery white bark and delicately cut foliage present a combination of attractive characteristics rarely met with in a single tree.

Birch, Purple-Leaved—Rich, purple foliage.

Birch, Young's Weeping—The most beautiful weeping tree grown. Trails upon the ground.

Catalpa, Speciosa—One of the most beautiful lawn or street trees, producing magnificent flowers early in spring; very rapid growing; beautiful.

Catalpa, Bungei—A fine umbrella-headed tree, 8 to 10 feet high.

Catalpa, Teas' Japan—Vigorous, upright growth; large, luxuriant foliage; handsome white flowers and a delicate fragrance when the tree is in bloom.

Cedrela Sinensis—A beautiful species from China. Excellent for city planting.

Cherry, Double-flowering-A fine, upright tree, producing double white flowers in May.

Cherry, Japan Weeping—Very pretty, rose-colored flowers. Slender branches, which droop gracefully to the ground. Undoubtedly one of the most desirable weeping trees.

Crab (Chinese Double-flowering)—Beautiful; white and rose-colored flowers in May.

Crab, Bechtel's Double-flowered (American)—Tree medium size, covered in early spring with beautiful double pink tragrant flowers that look like roses at a distance.

Dogwood, White-flowering—Flowers three inches in diameter, produced in spring before the leaves appear; very showy. Spreading, irregular form, growing 20 to 25 feet high.

Dogwood, Red-flowering—The same as above, only a bright, fresh, cheerful red.

Dogwood, weeping—A weeping form of the White Dogwood, distinct from all other weeping trees; makes a magnificent specimen, either summer or winter.

Elm, American White—A noble, drooping, spreading tree of our own woods; one of the grandest of park and street trees.

Elm, English—A tall, erect tree, 40 to 50 feet high when grown.

Elm, Camperdown Weeping—Grafted 6 to 8 feet high, this forms the most picturesque of drooping trees. The leaves are large, dark green and glossy.

Elm, Huntingdon—Very desirable; erect, rapid grower; bark clean and smooth; 40 to 50 feet high.

Elm, Scotch—A fine spreading tree; rapid grower. 40 to 50 feet high.

Horse Chestnut—The well-known species; has magnificent spikes of white flowers.

Horse Chestnut Double White-flowering-Very fine and rare.

Horse Chestnut, Red-flowering-Showy red flowers; makes a large tree; very handsome.

ludas Tree, or Red Bud (American)—A small tree, covered with pink flowers early in spring before the leaves appear. Very attractive and beautiful.

ludas Tree (Japanese)—Like above, but larger flowers; very attractive.

Laburnum (Golden Chain)—A fine tree, growing 15 to 20 feet high, with long racemes of golden flowers in June.

Larch—A rapid growing tree, with small drooping branches, 30 to 40 feet high.

Linden (American Basswood)—A rapid growing, native tree, with very large leaves and fragrant flowers.

Linden, European-A pyramidal tree, with large leaves and fragrant flowers.

Linden, White-leaved—Large, handsome foliage, white underneath, green above. 20 to 25 feet high.

Magnolia, Acuminata—A beautiful pyramidal tree, attaining a height of from 50 to 80 feet; has yellow flowers, tinted with purple, in June.

Magnolia, Conspicua—A beautiful variety, with large white flowers that appear before the leaves. Tree of small size; very handsome.

Magnolia, Lenne—Flowers cup-shaped, crimson-purple outside and pearl-colored within.

Magnolia, Soulangeana—Flowers white and purple; foliage large, glossy and massive; very profuse; hardy and one of the most desirable.

Magnolia, Speciosa—Flowers smaller than Soulangeana; blooms later; hardy and desirable.

Maple, Ash-leaved—A fine, rapid growing variety; very hardy, and excellent for avenues.

Maple, Norway—A distinct foreign variety, with large, broad leaves of the deepest green. It retains its leaves long after other trees are bare.

Maple, Purple-leaf Sycamore—Foliage green above and reddish-purple beneath. 15 to 20 feet high.

Maple, Scarlet—Red flowers; foliage changes to a brilliant scarlet in autumn.

Maple, Schwedler's—A variety of the Norway. The young shoots and leaves are a bright crim son, changing to a purplish-green when grown.

Maple, Silver-leaved—An excellent shade tree of rapid growth; desirable for quick effects.

Maple, Sugar—A very popular tree both for lawns and avenues; symmetrical.

Maple, Weir's Cut-leaved—A variety with cut or dissected foliage; branches slender and drooping, almost as graceful as the cut-leaved birch. The foliage is silvery underneath.

Maple, Japan—Small and shrubby, foliage bright green changing to crimson in autumn.

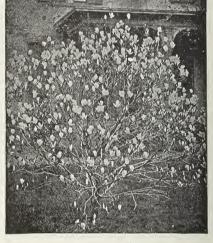
Maple, Japan Purple-leaf—A bushy shrub, with dark purple foliage. Effective.

Maple, Cut-leaf Purple, Japan—Dwarf and weeping, leaves rose color, changing to a deep purple. Leaves deeply cut, wood crimson colored. Very attractive.

Maple, Blood-leaved—One of the most striking and beautiful of the Japan Maples.

Mountain Ash (American)—A fine ornamental tree with bright scarlet berries.

Mountain Ash (European)—A fine hardy tree; head dense and regular, covered from July till winter with great clusters of bright red berries.



MAGNOLIA CONSPICUA.



PEACH, DOUBLE FLOWERING.

Mountain Ash, Oak-leaved—Similar to above with oak-shaped leaves. Smooth and clean.

Mountain Ash, Weeping—Very odd and attractive; covers the ground completely, making a perfect shade.

Mulberry (Downing) Everbearing—Berries mild and pleasant. Bears at four and five years of age; continues in fruit from July to September.

Mulberry, Hicks' Everbearing—Rapid growth and produces immense quantities of excellent fruit, which ripens over a period of three months.

Mulberry, New American—This we consider equal to Downing in all respects, continuing in bearing fully as long, and a hardier tree: fruit jet black.



WEEPING MOUNTAIN ASH.

Mulberry, Russian-Very hardy; much used for hedges and wind breaks.

Mulberry, Teas' Weeping—Perfectly hardy, forming a natural umbrella-shaped top or head foliage handsome; a fine ornamental for the lawn.

Oak (American White)-A large, fine native tree.

Oak, Burr or Mossy Cup-A noble native tree; foliage very large and fine.

Oak, English-The Royal Oak of England; slow spreading growth.

Oak. Golden-A fine growing tree with bright golden-yellow foliage.

Oak, Pin-A rapid growing tree, foliage deep green. Becoming very popular.

Oak. Scarlet—A native tree with bright scarlet foliage in autumn.

Peach (Double-flowering, white or red)—Flowers perfectly double, covering every branch with a mass of beautiful flowers early in Spring. Makes trees 8 to 10 feet high.

Plane Tree (Sycamore or Buttonwood)—A well-known tree with heart-shaped leaves.



Plane, Oriental—Similar to above, but a better and more compact grower. Very hardy.

Plum, Purple Leaf (Pissardi)—Perfectly hardy; the leaves are rich purple, retaining their bright color through the entire season. Profusion of white blossoms in May, followed by small purplish-red edible fruit.

Poplar, Carolina—A native tree of rapid growth, with large, glossy leaves; valuable for park or street planting; a fine shade tree.

Poplar, Lombardy—Very distinct, remarkable for its erect growth and tall, spire-like form.

Poplar. Silver-leaved—Very rapid grower; leaves dark rich green above and white beneath.

Salisburia (Maiden Hair)-From Japan; fern-like foliage; tree medium size; rare and fine.

Sweet Gum (Liquidambar)—A striking tree, with deep crimson foliage in autumn.

Tulip Tree (Whitewood)—One of the grandest of our native trees, of tall pyramidal habit, with broad, glossy, violin-shaped leaves and tulip-like flowers.

Thorn, Double White—A beautiful flowering tree, with small double daisy-like flowers in May and June; very fine for lawns.

Thorn, Double Crimson—Fine double daisy-like crimson flowers.

Thorn, Paul's Double Scarlet—Flowers deep crimson, with scarlet shade; very double.

Yellow Wood—A fine native tree, flowers pure white, fragrant; blooms in great profusion.

Walnut—See nuts, page 13.

Willow, Babylonian—Weeping Willow. Tall, graceful and drooping; very beautiful.

Willow, Golden-A variety with yellow bark.

Willow, Kilmarnock-A graceful weeping tree, with glossy green foliage.

Willow, New American—Grafted 5 to 6 feet high, it makes a very ornamental weeping tree, with long slender, graceful branches and delicate leaves.

Willow, Rosemary-leaved—Grafted 5 to 7 feet high, it makes a striking round-headed tree; branches feathery with silvery foliage.

Willow, Wisconsin- A large tree with long, drooping branches, similar to Babylonica, but hardier.



KILMARNOCK WILLOW

# Evergreens.

Arbor-Vitæ (Thuja occidentalis)—This is the finest of all evergreens, valuable for hedges, hardy, easily transplanted; nursery specimens rarely fail. It soon forms a beautiful, dense hedge.

Arbor-Vitæ, Douglas' New Golden—The most desirable new Golden variety, especially for the Northern States. Hardy and a free grower, with fine golden-yellow foliage.

Arbor-Vitæ. Golden-Nearly spherical in outline and with bright yellow tinged foliage.

Arbor-Vitæ, Pyramidalis—The most beautiful of all the Arbor-Vitæs, having dark green, compact foliage and remarkably erect form; perfectly hardy.

Arbor Vitæ, Rosedale-Hardy, effective and handsome.

Arbor Vitæ, Siberian—The best species native to that country; exceedingly hardy; keeping its color well in winter; growth compact and pyramidal.



COLORADO BLUE SPRUCE.

Arbor-Vitæ, Tom Thumb—A very small compact little evergreen, with very fine foliage. It makes a beautiful ornament for a small yard or cemetery lot, and is fine for low hedges.

Fir, Balsam—A well known and popular tree. Beautiful and in every way desirable.

Fir, Nordman's Silver. One of the finest.

Juniper, Irish—A very pretty little tree.

Juniper, Sabin—A low, wide-spreading shrub.

Pine. Austrian-Hardy and valuable.

Pine, Scotch—Rapid growing and valuable for screens.

Pine, White—The well known forest tree. Handsomest of native species.

Spruce, Colorado Blue—The finest of evergreens. One of the most beautiful and hardy of the spruces; foliage a rich sky blue; very handsome.

Spruce, Douglass—Conical and spreading.

Spruce, Hemlock — An elegant tree with drooping branches and fine yew-like foliage. Makes a fine ornamental hedge.

Spruce, Norway—Of rapid growth and graceful drooping habit. One of the best for hedges and screens.

Spruce, Weeping—A beautiful variety resembling Norway but with pendulous drooping branches. Fine.

#### HEDGING-DECIDUOUS.

Buckthorn, California Privet, Honey Locust, Japan Quince, Osage Orange, Spireas, Tamarix.

#### HEDGING-EVERGREEN.

American Arbor-Vitæ, Siberian Arbor-Vitæ, Mahonia, Norway Spruce, Austrian Pine, Scotch Pine, Tree Box.



CALIFORNIA PRIVET.

# Ornamental Shrubs.

Flowering Shrubs are most valuable among the ornamentals, whether planted in masses or single specimens. They are indispensable in the parks, the city garden, or the country home. A judicious selection will give abundance of bloom the entire season.



Althea (Rose of Sharon)—One of the most showy flowering shrubs, strong, erect growing, with large, bell-shaped flowers of striking colors, borne abundantly in August and September, when most other shrubs are out of bloom. White, red, rose, purple, blue and variegated. Single and double.

Althea, Tree Form—Same as above, but grown in tree form. 4 to 5 feet high, very unique and attractive All colors.

Althea, Variegated-leaved—Double purple flowered Showy and desirable.

Almond—Beautiful double flowers in May. White and red.

Aralia, Japonica (Angelica Tree)—A handsome shrub from Japan; flowers white, in large spikes, in September.

Aralia, Spinosa (Hercules Club)—A native plant valuable for producing tropical effects.

Azalea (Ghent)—A hardy variety, with delightful perfume, blossoming during May and June. They do well in any rich garden soil, but do best in light moist ground enriched with leaf-mould. A good assortment of colors.

Azalea (Mollis)—A beautiful species from Japan, with large flowers of fine shape, perfectly hardy. Colors orange, yellow and carmine.

Barberry, Purple-leaved—Foliage and fruit of a violet purple color, very striking; fine for single specimens; also desirable for ornamental hedges.

Barberry, Thunberg's-Dwarf habit, small foliage, changing to a beautiful red in autumn.

Bladder Senna—A large shrub of compact growth with small foliage and yellow pra-blossom shaped flowers in June followed by reddish pods.

Broom (Genista)—Golden-yellow blossoms in June. Fine for rockeries and dry hills or fixing steep

Calycanthus (Sweet-Scented Shrub)—Very desirable; the wood is fragrant, foliage rich, flowers of a rare chocolate color, deliciously fragrant; blossoms in June and at intervals thereafter.

Clethra Alnifolia (Sweet Pepper Bush)—A desirable shrub, with dark green foliage and showy spikes of creamy-white fragrant flowers.

Cornus Elegantissima—A variety with dark green foliage, margined with silver and red; wood dark red. A beautiful and attractive free-flowering shrub.



PÆONIA BANKSII.

Cornus Mascula, Variegated—The foliage is beautifully variegated with white.

Cornus Sanguinea (Red-branched)—A strong growing shrub, with stasters of fine white flowers, stem and branches turning blood-red in winter.

Currant, Flowering-A gay shrub in early spring. Crimson and yellow flowered.

Daphne (Garland Flower)—A dwarf shrub with bright pink flowers, blooms very early.

Deutzia, Crenata—Very beautiful and desirable; flowers double white, tinged with rose.

Deutzia, Gracilis-Dwarf; white flowers in June. Very beautiful.

Deutzia, Lemoinei-Pure white flowers, upright growth. Habit dwarf and free flowering.

Deutzia, Pride of Rochester—Very large double white flowers. It excels in size of flower, profuse bloom and vigorous growth; nearly a week earlier than Deutzia Crenata.

Deutzia, Watereri-A new form of Crenata with very double pink flowers.

Elder—Large, attractive shrubs, adapted to moist soils and showy in foliage and fruit.

Elder, Golden (Sambucus Aurea)—A beautiful shrub, with golden-green foliage, when planted in the sun. Very valuable.

Eleagnus Longipes—A handsome, shapely silver-leaved shrub, perfectly hardy and easy to grow. The bright yellow flowers appear in June and are followed by edible fruit, which is produced in the greatest abundance along the whole length of the branches, oval in shape and about one-half inch long; color deep orange red, very showy and attractive.

Exorchorda (Pearl Bush)—A fine shrub, producing white flowers in May. Very beautiful.

Filbert, Purple Leaf-A beautiful shrub. Large dark purple leaves; distinct and fine.

Forsythia (Golden Bell)—A medium sized shrub, with drooping yellow flowers early in spring, before the leaves; very fine.

Fringe, Purple-A beautiful, distinct shrub, with large bunches of feathery flowers which give the tree the appearance of being covered with a cloud of smoke.

Fringe, White-A fine shrub, with delicate fringe-like greenish-white flowers in May.

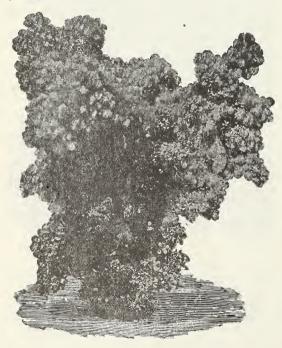
Hadysarum—An exceedingly graceful shrub, introduced from Mongolia, with delicate foliage and deep violet-red blossoms borne in racemes 12 to 18 inches long, throughout the summer. Requires protection in winter in severe latitudes.

Honeysuckle (Upright or Tartarian)—Beautiful rose, red or white flowers in June.

Hydrangea Paniculata Grandiflora—Hardy in all sections of the country and very easy to grow. The flowers will be larger and finer if given good rich soil. The flowers are immense, greenish-white when first open, changing to pure white and turning pink with age. Com mences to flower in July and remains in flower until November.

Hydrangea, P. G., Tree Form-Same as above, but grown in tree form with single stem. Very fine and desirable.

Hydrangea, Otaksa—Large trusses of rose colored flowers. Must be wintered indoors Hydrangea, Red-branched—Immense heads of deep rose flowers; red branches; tender. Hydrangea, Tom. Hoga—Flowers pure white; borne in great profusion; tender.



PURPLE FRINGE, OR SMOKE TREE.

Kerria, Japonica (Corchorus, Globe Flower)—A slender, green-branched shrub, 5 to 6 feet high, with yellow flowers from June to October.

Lilac, Chas. X—Dark red. Immense trusses, strong grower. Beautiful.

Lilac, Chinese Weeping-Of graceful drooping habit; flowers white, double and intensely fragrant.

Lilac, Frau Dammann-Pure white. Immense trusses, very fine.

Lilac, Japanese Tree-A remarkable new species, becoming a good sized tree. Foliage dark glossy green; flowers small and feathery but formed in great panicles. Blooms a month later than other lilacs.

Lilac, Leon Simon-Very double; bluish crimson; an extraordinarily beautiful variety.

Lilac, Ligustrina Pekinensis-A tall shrub of much beauty. white, with an odor of honey.

Lilac, Ludwig Spaeth-Truss very large, dark purple. Superb. Lilac, Marie Legraye—White, large

trusses.

Lilac, Michel Buchner-Dwarf habit, bearing rigid pyramids of bloom at top of all its branches. Pale lilac; magnificent Lilac Villosa.

Lilac, President Grevy-Blue double flowers, very large, fine.

Lilac, Persian-Slender growth and finer foliage than the common lilac; purple or white, in large spikes.

Lilac, Rothomagensis (Rouen)—Intense violet. Large neads. Fine.

Orange, Hardy (Limonia Trifoliata)—A very ornamental shrub, perfectly hardy, with hand some foliage and fragrant white flowers, followed by orange-red fruit. Excellent for hedges.

Orange, Otaheite—A beautiful pot plant, bearing fragrant blossoms and edible fruit.

Pæonia, Moutan—Flowers of enormous size and gorgeous colors. Colors white, red, crimson and pink. Very effective.

Pæonia, Tree—A handsome flowering shrub, growing 6 to 8 feetin ten years, bearing gorgeous flowers of immense size in May. Colors blush, rose and white.

Pavia (Dwarf Horse Chestnut)—A spreading shrub with large showy spikes of flowers late in June.

Plum, Double Flowering (Triloba)—Flowers semi-double, of a delicate pink, upwards of an incb in diameter, thickly set on the long, slender branches. Hardy.

Privet, California-Vigorous, hardy, almost evergreen; a fine shrub. Makes a valuable hedge.

Quince, Japonica Columbia—A remarkable new form, bearing a greenish-yellow fruit resembling the Belliflower apple. Fruit very fragrant and makes a jelly equal to the well known Guava. Very ornamental as well as useful.

Quince, Japan—A hardy shrub; bright red flowers in early spring. Very beautiful on the lawn or in hedges. White flowering also furnished if desired.

Scorpion Senna (Coronilla)—A low, round shrub with intensely green glossy leaves and pretty reddish-yellow flowers in May. Very choice and desirable.

Silver Beil (Snowdrop Tree, Halesia)—A beautiful large shrub with pretty white bell-shaped flowers in May. Very desirable.

Snowball, or High Bush Cranberry (Opulis)—Handsome and dense foliage; flowers white, in drooping cymes, followed by brilliant scarlet edible berries which hang until late in the winter.

Snowball (Viburnum)—The common large white snowball.

Snowball, Japan—An erect, compact shrub, blooming in June, the plants being completely covered with large balls of flowers as white as snow. The foliage is a dark green.

Spirea, Anthony Waterer—A new dwarf, flowered variety, 15 to 18 inches high, crimson flowers Perfectly hardy; it makes a fine, compact plant.

Spirea Billardi-Fine foliage, with spikes of red colored flowers during summer and fall.

Spirea Bumaldi—A fine Japanese variety of dwarf, compact habit, covered during midsummer and autumn with masses of bright rose colored flowers.

Spirea, Callosa Alba—A dwarf variety, with pure white flowers in great profusion.

**Spirea**, **Prunifolia** (Bridal Wreath)—Double daisy-like, pure white flowers in greatest profusion **Spirea**, **Van Houttei**—Finest of the Spireas, giving a complete mass of drooping white bloom.

Strawberry or Spindle Tree—These are large growing shrubs or small trees. Very pretty.

Sumach (Rhus)—Very popular among the large growing shrubs on account of the gorgeous colorings of foliage in autumn and the fact that they thrive in almost all soils.

Syringa (Mock Orange) Golden-leaved—A plant of medium size, with golden yellow foliage It keeps its color the entire season; very sweet scented.

Syringa, Garland—A fine shrub with pure white, highly scented flowers; blooms early.

Syringa, Large-flowered—Very showy, large flowers, slightly scented.

Tamarix—A hardy shrub, with small delicate pink flowers in spikes. Valuable for the seaside where other shrubs will not grow.

Weigela, Candida—A strong, upright grower; flowers pure white; in great profusion in June

Weigela, Rosea-A beautiful shrub, bearing rose-colored flowers in May and June.

Weigela, Variegated—Beautiful foliage, very ornamental.

Kanthoceras Sorbifolia—A fine upright shrub from China, with white and reddish-blown flowers in May. Very free flowering and beautiful; must be protected when young.

#### EVERGREEN SHRUBS.

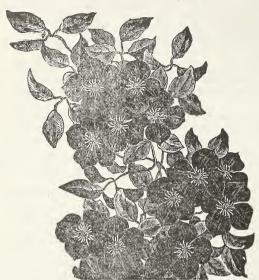
Box, Tree—A handsome shrub with deep green foliage; requires protection.

Box, Dwarf-The well known edging plant.

Rhoddendron or Rosebay—Magnificent flowering evergreen shrubs. They do best in a peaty soil, somewhat shaded, and require winter protection in exposed situations.

Yucca—A magnificent flowering plant, with large bell-shaped white flowers, borne on a strong stem 2 feet high, in July.

### CLEMATIS.



As a climbing vine the Clematis has no equal. Its great rich masses of flowers and rapid growth combine to make it the most desirable flower for veranda, screens, walls, arbors, etc. It requires good, deep sandy loam, well enriched.

Coccinea-Scarlet Clematis: flowers small, bell shaped, rich, deep scarlet.

Flammula-Flowers small, white, very

fragrant. Henryii-Single. The finest white Clem-Very large fine flowers; grows rapidly. Blooms freely during summer and

Duchess of Edinburgh-Double, pure

white. Very fine. Jackmanni—Single. Very large; deep purple; forms a perfect mass of the richest bloom; rapid grower and the very best purple sort.

Jackmanni Alba—Fine, large, pure white flowers. Growth similar to Jackmanni.

Kermesina-A beautiful variety; flowers about two-thirds the size of Jackmanni: a rapid grower; color, a bright wine-red; brilliant and beautiful.

Mme. Baron Veillard—A new Clematis, similar to Jackmanni except the flowers are a unique shade of soft pink. Very beautiful.

Mad. Ed. Andre-Flowers medium size, deep crimson-red; velvety; very free flowering, continuing during summer. Distinct and fine.

Paniculata—Single. White, of extremely rapid growth, with dark, shining green foliage, and a profusion of flowers which are small, but borne in large panicles. Very popular.

Romona—Deep sky blue; very attractive; equal to Jackmanni; new and valuable.

Virginiana—A strong grower, having fragrant white flowers followed by long woolly tufts.

. Other named sorts can be supplied if desired.

## CLIMBING VINES.

Actinidia Arguta-A valuable Japanese climber, with handsome foliage. Flowers white with purple center, followed by an edible fruit of fine flavor.

Actinidia Polygama (Silver Sweet Vine)—Another hardy Japanese climber of remarkable beauty. Foliage at end of flowering shoots is of silvery-white color. Flowers are creamy-white with yellow anthers having a lily-of-the-valley fragrance.

Akebia Quinata—A charming Japanese climber with chocolate-colored flowers in June.

Ampelopsis (Japan Ivy)—For covering buildings of brick or stone; for churches, walls, etc., requires no support, clings tightly to the smoothest surface. Bright green leaves changing to brilliant colorings in autumn. It has no equal.

Ampelopsis Quinquefolia (Virginia Creeper or American Ivy)-A native climber of vigorous and luxuriant growth.

Aristolochia Sipho (Birthwort or Dutchman's Pipe)—A rapid-growing vine with magnifi. cent foliage and curious pipe-shaped brown flowers.

Bignonia (Trumpet Flower)—A vigorous climber, with scarlet flowers in August. Cinnamon Vine—A beautiful, rapid grower, producing sweet-scented flowers.

Honeysuckle (Hall's Japan)—Almost evergreen, with pure white flowers, turning to yellow; very fragrant; vigorous, covered with flowers from July to December.

Honeysuckie (Monthly Fragrant)—Flowers red and pale yellow; sweet scented. Honeysuckie (Scarlet Trumpet)—Flowers deep red, trumpet-shape; blooms all summer.

Ivy, Irish—A fine climber for north side of buildings.

Matrimony Vine—A pretty and rapid-growing vine, used for screens, etc.; perfectly hardy. Passion Vine (Passifiora)—A rapid grower, well adapted for house culture in winter or training over porches in summer, bearing very singular purple flowers.

Wistaria, Chinese Purple—One must see this plant in bloom to appreciate its magnificence.

Perfectly hardy; it flowers in spring in long drooping racemes; very beautiful Wistaria. Chinese White-Similar to above except in color.

### POSES.

Our Roses are strong dormant plants grown out doors, well rooted and in every way first-class. They have in most cases already bloomed before being sent out and we believe will give satisfaction and permanent success.

#### THE FINEST OF THE OLD SORTS.

Alfred Colomb-Bright crimson; very large. American Beauty-Large, deep rose; very double with a delightful fragrance.

Anne de Diesbach-A lovely shade of pink.

Baron de Bonstetten-Rich, dark red.

Baroness Rothschild-A beautiful light pink, cupped form. The finest exhibition rose.

Bon Silene—Deep rose; equally valuable for summer or winter blooming.

Caprice-Petals beautifully striped pink and

Caroline de Sansal-Pale flesh, deepening toward centre; large, full, flat form. A lovely rose; blooms well in autumn.

Catharine Mermet-Light silvery-pink; one of the finest roses grown. Buds large and beautiful.

Charles Lefebvre-Reddish-crimson; very velvety and rich; large, full and handsomely formed.

Comtesse de Serenye-Silvery-pink, often mottled; full, finely shaped globular flowers. Reaches perfection late in the season.

Coquette des Alps—One of the finest pure white roses; full and finely formed; profuse bloomer; hardy and beautiful.

Coquette des Blanches—Pure white or slight-ly tinged with pink; medium size, flat and full, growth bushy and symmetrical; fine.

Duchess de Brabant-Light carmine tinged with violet. Duke of Albany-Vivid crimson changing to

velvety black; large and full; a free autumnal bloomer. Devoniensis--Creamy-white, delicately flushed in centre with pink. One of the most fragrant roses.

Etoile de Lyon-Handsome chrome-yellow. One of the finest yellow bedding roses.

Eugene Verdier-Beautiful silvery-pink tinged with fawn; exquisite buds and large lustrous foliage; a beautiful rose.

Francois Michelon—Deep carmine rose; large, full and globular; free bloomer and fragrant; habit erect.

Gen. Jacqueminot—Crimson; rich and fine.

Gen. Washington-Bright crimson.

Gloire de Margottin-Brilliant scarlet; fine.

Harrison's Yellow-The best yellow.

Jean Liabaud-Crimson-maroon; large, full and fragrant.

John Hopper-Bright pink; full.

Louis Van Houtte-Rich deep crimson.

La France—Delicate silvery-rose, shaded with pink. Very large; superb form.

La Reine-Bright rose; large, full, free flowering.

Mabel Morrison-White or tinged with blush A very valuable white rose.

Mad. Gabriel Luizet-Pink; very large and fragrant, cup shaped, rich and full.

Mad. Hoste-Color varies from ivory-white to canary-yellow; vigorous and abundant bloomer.

Mad. Plantier-White; very free blooming.

Mad. Victor Verdier-Crimson-carmine; full and fragrant.

Magna Charta—Bright clear pink.

Marchioness of Lorne-Rich rose shaded with vivid carmine. Buds long and handsome an almost continuous bloomer.

Marie Baumann-Brilliant crimson; large, full and fragrant.

Marie Rady—Vermilion, shaded crimson; globular; fragrant.

Marshall P. Wilder-Bright cherry-carmine, fragrant; vigorous, fine form.

Niphetos-Snowy-white; long pointed buds. Not suitable for out-door culture.

Papa Gontier—A fine crimson Tea and one of the best for all purposes.

Paul Neyron—Deep rose; double; large size.

Perle des Jardins-Beautiful straw to deep canary; fine form; free flowering.

Persian Yellow—Deep golden-yellow; hardy. Pierre Notting—Deep maroon.

dark rose. Prince Camille de Rohan-Deep velvety crim-

son. A splendid rose. Safrano-Saffron and apricot. An old fa

vorite. Sombreuil-White tinged with rose; blooms

in clusters. Sunset—Saffron shaded with orange; double

and handsome. Victor Verdier-Bright rose, carmine centre, beautiful.

### Climbing Roses.

Baltimore Belle-White tinged with blush, very double; flowers in clusters

Queen of Prairie—Rosy red; flowers large and compact. Very popular.

#### Moss Roses.

Blanche Moreau-White; the finest white Moss Common—Red.

Crested—Pale pink buds; very beautiful.

Perpetual Pink, Red, White-Old favorites.

Princess Adelaide—Pale rose; fine.

Salet-Red; an old favorite.

William Lobb-Red.

### HYBRID SWEET BRIARS OR "LORD PENZANCE" ROSES.

These are crosses between the common Sweet Briar and other roses. The flowers are single, beautiful and interesting. foliage is sweet scented. We can supply them in Rose, Pink, Crimson, White and Copper color. They are perfectly hardy, standing 22 degrees below zero.

#### TREE ROSES.

The Tree Roses are grafted on hardy rose canes four to five feet high, are tree shaped. and when in full bloom are objects of beauty, making handsome plants for the lawn, They need winter protection.

We can supply White, Red, Pink, Yellow and Crimson, named varieties, very fine strong trees that will bloom the first year.

Rosa Rugosa-Of Japanese origin; flowers mostly single; plant very beautiful on account of its good habit and beautiful glossy foliage; colors, white and rosy crimson.

Madam George Bruant-A distinct variety of above; flowers in clusters; pure white, buds long and pointed.

Wichurafana or Memorial Rose-A trailing species, valuable for covering banks, rockeries, etc., and for use in cemeteries. Pure white, 1½ to 2 inches across and strongly fragrant.

### THE NEWER ROSES.

Bride-Pure white; fine form; fragrant, tender. Bridesmaid-Deep, clear pink; tender. Clothilde Soupert-A new Tea Polyantha. Flowers in clusters; perfectly full and double, and deliciously fragrant; shades from ivory white to silvery rose; very beautiful.

Clio-Flesh color. Perfection in form and growth; fine, broad petals; delicate texture;

Clid—Flesh color. Fericetion in form and growth; fine, broad petals; deficate texture; prolific bloomer; very fine.

Crimson Rambler—Flowers a rich glowing crimson, bright and clear, and remain on the plant in perfect condition, with their freshness and beauty unimpaired, for more than two weeks. They are borne in immense clusters. Entirely hardy. Awarded three gold medals.

Pink Rambler, White Rambler and Yellow Rambler are similar in growth to the above, but not quite as rampant growers nor so hardy, but very pretty used in combination with it.

Baby Rambler—A dwarf variety in Crimson, Pink, White and Yellow. Constant bloomers.

Dorothy Perkins—A beautiful pink variety of the Rambler. Hardy and desirable.

Philadelphia Rambler—An improved variety of the Crimson Rambler.

Philadelphia Rambler-An improved variety of the Crimson Rambler.

Climbing American Beauty—A strong growing variety of the American Beauty type. A valuable addition to the rose family.

Lady Gay—Flowers in large, loose clusters of a delicate cherry-pink, fading to a pearly-

white. Perfectly hardy.

Tausendschon or Thousand Beauties—A very handsome, strong growing climber, bearing clusters of large delicate pink flowers shading to white. Very beautiful.

Gruss an Teplitz—Large, rich scarlet, shading to crimson. Flowers profusely all summer. Killarney—One of the most popular of our garden roses, and one of the leading varieties for cut flowers. Blooms large, brilliant pink, with long pointed buds.

Frau Karl Druschki, or Snow Queen-An exquisite new rose, absolutely pure white. Mrs. R. G. Sharman-Crawford—Deep rosy pink, shaded with flesh. Blooms all summer.

Earl of Dufferin-Rich, brilliant, velvety crimson, shaded with dark maroon; large, full, finely formed; delightfully fragrant.

Fisher Holmes—Large, crimson, vigorous and free flowering. Resembles Gen. Jacqueminot, but fuller, darker and better bloomer.

François Levet-Fresh, clear, rose color, bright and glistening. Large; fine form; free dowering.

Golden Gate—Creamy-white tinged with flesh; large and nicely formed. Beautiful.

Jubilee-A grand new rose; large; deep red, changing to crimson and velvety maroon. Kaiserin Augusta Victoria—Delicate creamy-white with exquisite fragrance. Beautiful buds. Liberty—One of the handsomest dark red roses. Resembles Meteor.

Marchioness of Londonderry-Color ivory white; petals shell-shaped, reflexed; highly per-

fumed, free flowering. Very fine. Awarded gold medal.

Margaret Dickson—This beautiful rose cannot be too highly recommended. It is white, with pale flesh center; petals very large, shell-shaped and of great substance; fragrant; foliage very large, dark green; a very strong grower.

Meteor-A very beautiful deep velvety crimson. A grand rose.

Mrs. John Laing—Delicate salmon pink, fine form, very fragrant; blossoms continuously through the summer; one of the finest pink roses.

Ulrich Brunner—Brilliant cherry red, fine form and finish; petals of great substance; vigorous, hardy; one of the best.

Other named varieties furnished if desired.

. PRICE LIST			-
Prices on Apple, two years old.	Each	Ten	Hundred
Large Size, 6-7 ft.		\$1.75	\$12.00
Medium '' 5-6 ft.		1.00	10.00
Small "4-5 ft	10	.75	6.00
Apple, one year old.  Large Size, 3-4 ft	. \$0.15	\$1.00	\$10.00
Large Size, 3-4 ft	. ф0.19	φ1.00	φ10.00
Large Size, 6-7 ft	. \$0.30	\$2.50	\$20.00
Medium '' 5-6 ft	25	2.00	15.00
Small " 4-5 ft	20	1.75	10.00
Prices on Standard Pear, one year old.	. \$0.25	φ <u>ο</u> 00	¢15.00
Large Size	. ф0.25	\$2.00	\$15.00
Large Size, 4-5 ft	. \$0.30	\$2.50	\$20.00
Medium '' 3-4 ft		2.00	15.00
Small '' 2-3 ft	20	1.50	10.00
Prices on Cherry, two years old.	40.05	<b>+9</b> .00	*0= =0
Large Size, 6-7 ft.		\$3.00	$$27.50 \\ 22.00$
Medium. ' 5-6 ft		$\frac{2.50}{2.00}$	17.50
Prices on Cherry, one year old.	20	2.00	17.50
Large Size, 3-5 ft	. \$0.30	\$2.50	\$20.00
Prices on Plum, two years old.			
Large Size, 6-7 ft.		\$2.50	\$20.00
Medium ' 5-6 ft		2.00	15.00
Small "4-5 ft	20	1.75	10.00
Prices on Plum, one year old.  Large Size, 3-4 ft	. \$0.25	\$2.00	\$15.00
Prices on Peach, one year old.	. φυ.Δο	φ2.00	ψ10.00
Large Size	. \$0.20	\$1.50	\$12.00
Medium '' 4-5 ft	15	1.25	9.00
Small " 3-4 ft		1.00	6.00
Special "2-3 ft		.75	5.00
Prices on Apricot and Nectarines, two years Size, 5-6 ft.		\$2.50	\$22,00
Medium ' 4-5 ft		2.00	17.50
Small '' 2-3 ft		1.50	12.00
Prices on Quince.			
Large Size, 4-6 ft.		\$2.50	\$22.00
Medium '' 3-4 ft. Small '' 2-3 ft.		$\frac{2.00}{1.50}$	$17.50 \\ 12.00$
Small '' 2-3 ft.  Prices on Currant, two year plants. Each	Ten	Hundred	Thousand
Large Size	\$0.75	\$5.00	\$40.00
Prices on Grape Vines, two year plants.		,	•
Large Size	\$1.00	\$5.00	\$45.00
(Concord)	.70	4.00	35.00
Prices on Gooseberries, two year plants.  Downing \$0.15	\$1.25	\$9.00	\$75.00
Industry	1.75	13.50	φ15.00
Red Jacket	1.25	9.00	
Chautauqua	2.00	15.00	
Prices on Raspberries (Black Caps), No. 1 plant			
All Varieties	. \$0.50	\$2.00	\$15.00
Prices on Raspberries (Red Varieties), No. 1 pla	nts. . \$0.50	\$2.00	\$14.00
Shaffers		1.75	12.50
Golden Queen		4.00	35.00
Cuthbert	50	1.50	10.00
Loudon		2.00	14.00
St. Regis		3.00	25.00
Other Varieties	50	2.00	14.00
Large Size (All Varieties)	. \$0.50	\$2.00	\$18.00
Prices on Strawberries.	, ψυ.υυ	Hundred	Thousand
Large Size		\$0.90	\$ 6.00
Prices on Asparagus.	Ten	Hundred	Thousand
Large Size	. \$0.25	\$1.00	\$ 6.00
Prices on Rhubarb. Nice Roots, strong two year pla	nts. \$0.60	\$4.00	\$35.00
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## PRICE LIST Continued

ORNAMENTAL TREES	Each
Each	Mountain Ash, 6-8 ft
Ailanthus, 6-8 ft\$0.35	Mountain Ash, Weeping
Alder (Common), 6-8 ft	Mulberry, 4-5 ft
Alder (Imperial Cut-leaf), 6-8 ft60	Mulberry, Weeping
Ash (American White), 6-8 ft25	Oak (all varieties), 4-6 ft
Beech (American), 3-4 ft	Peach (Double-flowering), 4-5 ft25
Beech (Fern leaved), 5-6 ft 1.75	Plane Tree, 6-8 ft
Beech (Weeping), 5-6 ft	Plane, Oriental, 6-8 ft
Beech (Purple leaf), 3-4 ft	Plum, Purple-leaf, 4-5 ft
Birch (Common White), 4-6 ft30	Poplar (all varieties), 6-8 ft
Birch (Cut-leaf Weeping), 5-6 ft50	Poplar (all varieties), 8-10 ft
Birch (Purple Leaf), 3-4 ft	Salisburia, 6-8 ft
Birch (Young's Weeping), 5-6 ft 1.00	
Catalpa, Speciosa, 6-8 ft	
Catalpa, Bungei, 5-6 ft	± /
Catalpa, Teas' Japan, 5-6 ft50	Thorn (all varieties), 4-5 ft50
	Yellow Wood, 4-5 ft\$0.50
Cedrela, Sinensis, 5-6 ft	Willow, Weeping, 5-6 ft
Cherry, Double-flowering, 3-4 ft 40	Willow, Golden, 5-6 ft
Cherry, Japan Weeping, 1 yr., 4-5 ft	Willow, Kilmarnock, 6-7 ft
Crab (Chinese Double-flowering), 3-4	Willow, New American, 5-6 ft 35
ft	Willow (Rosemary-leaved), 5-7 ft50 Willow, Wisconsin, 5-7 ft30
Dogwood, White-flowering, 4-5 ft75	
Dogwood, Red-flowering, 4-5 ft	Evergreen, Arbor Vitae, 2-3 ft
Elm, American White, 6-8 ft30	Arbor Vitae, Douglas, 3-4 ft 1.25 Arbor Vitae, Golden, 2-3 ft
Elm, Camperdown Weeping, 5-6 ft75	Arbor Vitae, Pyramidalis, 2-3 ft50
Elm, Huntingdon, 6-8 ft	Arbor Vitae, Rosedale, 2-3 ft50
Elm, English, 6-8 ft	Arbor Vitae, Siberian, 2-3 ft
Elm, Scotch, 6-8 ft	Arbor Vitae, Tom Thumb, 18-24 in40
Horse Chestnut, 5-6 ft	Fir. Balsam, 2-3 ft
Horse Chestnut, Double White-flower-	Fir, Nordmann's Silver, 18-24 in75
ing, 5-6 ft\$0.75	Juniper, Irish, 2-3 ft
Horse Chestnut, Red-flowering, 4-5 ft75	Juniper, Sabin, 18-24 in
	Pine, Austrian, 2-3 ft
Judas Tree, 4-6 ft	Pine, Austrian, 2-3 ft
Judas Tree, 4-6 ft	Pine, Austrian, 2-3 ft
Judas Tree, 4-6 ft	Pine, Austrian, 2-3 ft.       50         Spruce, Colo. Blue, 2-3 ft.       .75         Spruce, Hemlock, 2-3 ft.       .75         Spruce, Norway, 2-3 ft.       .20
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50	Pine, Austrian, 2-3 ft
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60	Pine, Austrian, 2-3 ft.       .50         Spruce, Colo. Blue, 2-3 ft.       .75         Spruce, Hemlock, 2-3 ft.       .75         Spruce, Norway, 2-3 ft.       .20         Spruce, Weeping, 2-3 ft.       .75
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, European, 6-8 ft.       .50	Pine, Austrian, 2-3 ft.       .50         Spruce, Colo. Blue, 2-3 ft.       .75         Spruce, Hemlock, 2-3 ft.       .75         Spruce, Norway, 2-3 ft.       .20         Spruce, Weeping, 2-3 ft.       .75         HEDGING—Deciduous
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, European, 6-8 ft.       .50         Linden, White leaved, 6-8 ft.       .75	Pine, Austrian, 2-3 ft.       .50         Spruce, Colo. Blue, 2-3 ft.       .75         Spruce, Hemlock, 2-3 ft.       .75         Spruce, Norway, 2-3 ft.       .20         Spruce, Weeping, 2-3 ft.       .75         HEDGING—Deciduous         Privet, California, 15-18 in.       \$0.20
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, European, 6-8 ft.       .50         Linden, White leaved, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60	Pine, Austrian, 2-3 ft.       .50         Spruce, Colo. Blue, 2-3 ft.       .75         Spruce, Hemlock, 2-3 ft.       .75         Spruce, Norway, 2-3 ft.       .20         Spruce, Weeping, 2-3 ft.       .75         HEDGING—Deciduous         Privet, California, 15-18 in.       \$0.20         Spireas, Assorted, 2-3 ft.       .25
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, European, 6-8 ft.       .55         Linden, White leaved, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60         Magnolia Conspicua, 6-8 ft.       .75	Pine, Austrian, 2-3 ft.       .50         Spruce, Colo. Blue, 2-3 ft.       .75         Spruce, Hemlock, 2-3 ft.       .75         Spruce, Norway, 2-3 ft.       .20         Spruce, Weeping, 2-3 ft.       .75         HEDGING—Deciduous         Privet, California, 15-18 in.       \$0.20         Spireas, Assorted, 2-3 ft.       .25         Japan Quince, 2-3 ft.       .20
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, European, 6-8 ft.       .50         Linden, White leaved, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60         Magnolia Conspicua, 6-8 ft.       .75         Magnolia Lenne, 6-8 ft.       .75	Pine, Austrian, 2-3 ft.       .50         Spruce, Colo. Blue, 2-3 ft.       .75         Spruce, Hemlock, 2-3 ft.       .75         Spruce, Norway, 2-3 ft.       .20         Spruce, Weeping, 2-3 ft.       .75         HEDGING—Deciduous         Privet, California, 15-18 in.       \$0.20         Spireas, Assorted, 2-3 ft.       .25
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, European, 6-8 ft.       .50         Linden, White leaved, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60         Magnolia Conspicua, 6-8 ft.       .75         Magnolia Lenne, 6-8 ft.       .75         Magnolia Soulangeana, 3-4 ft.       .80	Pine, Austrian, 2-3 ft.       .50         Spruce, Colo. Blue, 2-3 ft.       .75         Spruce, Hemlock, 2-3 ft.       .75         Spruce, Norway, 2-3 ft.       .20         Spruce, Weeping, 2-3 ft.       .75         HEDGING—Deciduous         Privet, California, 15-18 in.       \$0.20         Spireas, Assorted, 2-3 ft.       .25         Japan Quince, 2-3 ft.       .20         Osage Orange, 2-3 ft.       .18
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, European, 6-8 ft.       .50         Linden, White leaved, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60         Magnolia Conspicua, 6-8 ft.       .75         Magnolia Soulangeana, 3-4 ft.       .80         Magnolia Speciosa, 3-4 ft.       .80	Pine, Austrian, 2-3 ft.       .50         Spruce, Colo. Blue, 2-3 ft.       .75         Spruce, Hemlock, 2-3 ft.       .75         Spruce, Norway, 2-3 ft.       .20         Spruce, Weeping, 2-3 ft.       .75         HEDGING—Deciduous         Privet, California, 15-18 in.       \$0.20         Spireas, Assorted, 2-3 ft.       .25         Japan Quince, 2-3 ft.       .20
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, European, 6-8 ft.       .50         Linden, White leaved, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60         Magnolia Conspicua, 6-8 ft.       .75         Magnolia Lenne, 6-8 ft.       .75         Magnolia Soulangeana, 3-4 ft.       .80         Magnolia Speciosa, 3-4 ft.       .80         Maple, (Ash-leaved), 6-8 ft.       .50	Pine, Austrian, 2-3 ft.       .50         Spruce, Colo. Blue, 2-3 ft.       .75         Spruce, Hemlock, 2-3 ft.       .75         Spruce, Norway, 2-3 ft.       .20         Spruce, Weeping, 2-3 ft.       .25         HEDGING—Deciduous         Privet, California, 15-18 in.       \$0.20         Spireas, Assorted, 2-3 ft.       .25         Japan Quince, 2-3 ft.       .20         Osage Orange, 2-3 ft.       .18         ORNAMENTAL SHRUBS
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, European, 6-8 ft.       .50         Linden, White leaved, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60         Magnolia Conspicua, 6-8 ft.       .75         Magnolia Soulangeana, 3-4 ft.       .80         Magnolia Speciosa, 3-4 ft.       .80         Maple, (Ash-leaved), 6-8 ft.       .50         Maple, Norway, 6-8 ft.       .50	Pine, Austrian, 2-3 ft.       .50         Spruce, Colo. Blue, 2-3 ft.       .75         Spruce, Hemlock, 2-3 ft.       .75         Spruce, Norway, 2-3 ft.       .20         Spruce, Weeping, 2-3 ft.       .75         HEDGING—Deciduous         Privet, California, 15-18 in.       \$0.20         Spireas, Assorted, 2-3 ft.       .25         Japan Quince, 2-3 ft.       .20         Osage Orange, 2-3 ft.       .18         ORNAMENTAL SHRUBS         Althea (Rose of Sharon), 2-3 ft.       \$0.15
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, European, 6-8 ft.       .50         Linden, White leaved, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60         Magnolia Conspicua, 6-8 ft.       .75         Magnolia Lenne, 6-8 ft.       .75         Magnolia Soulangeana, 3-4 ft.       .80         Maple, (Ash-leaved), 6-8 ft.       .50         Maple, Norway, 6-8 ft.       .50         Maple, Norway, 8-10 ft.       .65	Pine, Austrian, 2-3 ft
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, White leaved, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60         Magnolia Conspicua, 6-8 ft.       .75         Magnolia Lenne, 6-8 ft.       .75         Magnolia Soulangeana, 3-4 ft.       .80         Maple, (Ash-leaved), 6-8 ft.       .50         Maple, Norway, 6-8 ft.       .50         Maple, Norway, 8-10 ft.       .65         Maple, Purple-leaf, Sycamore, 6-8 ft.       .65	Pine, Austrian, 2-3 ft.       50         Spruce, Colo. Blue, 2-3 ft.       75         Spruce, Hemlock, 2-3 ft.       75         Spruce, Norway, 2-3 ft.       20         Spruce, Weeping, 2-3 ft.       75         HEDGING—Deciduous         Privet, California, 15-18 in.       \$0.20         Spireas, Assorted, 2-3 ft.       25         Japan Quince, 2-3 ft.       20         Osage Orange, 2-3 ft.       18         ORNAMENTAL SHRUBS         Althea (Rose of Sharon), 2-3 ft.       \$0.15         Althea, Tree Form, 4-5 ft.       25         Althea, Variegated-leaved, 2-3 ft.       25
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, European, 6-8 ft.       .50         Linden, White leaved, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60         Magnolia Conspicua, 6-8 ft.       .75         Magnolia Lenne, 6-8 ft.       .75         Magnolia Soulangeana, 3-4 ft.       .80         Maple, (Ash-leaved), 6-8 ft.       .50         Maple, Norway, 6-8 ft.       .50         Maple, Norway, 8-10 ft.       .65	Pine, Austrian, 2-3 ft
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, European, 6-8 ft.       .50         Linden, White leaved, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60         Magnolia Conspicua, 6-8 ft.       .75         Magnolia Soulangeana, 3-4 ft.       .80         Maple, (Ash-leaved), 6-8 ft.       .50         Maple, Norway, 6-8 ft.       .50         Maple, Norway, 8-10 ft.       .65         Maple, Schwedler's, 6-8 ft.       .75         Maple, Schwedler's, 6-8 ft.       .75         Maple, Silver, 6-8 ft.       .50	Pine, Austrian, 2-3 ft
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, European, 6-8 ft.       .50         Linden, White leaved, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60         Magnolia Conspicua, 6-8 ft.       .75         Magnolia Soulangeana, 3-4 ft.       .80         Maple, (Ash-leaved), 6-8 ft.       .50         Maple, Norway, 6-8 ft.       .50         Maple, Norway, 8-10 ft.       .65         Maple, Schwedler's, 6-8 ft.       .75         Maple, Silver, 6-8 ft.       .50         Maple, Silver, 8-10 ft.       .65	Pine, Austrian, 2-3 ft
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, European, 6-8 ft.       .50         Linden, White leaved, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60         Magnolia Conspicua, 6-8 ft.       .75         Magnolia Soulangeana, 3-4 ft.       .80         Maple, (Ash-leaved), 6-8 ft.       .50         Maple, Norway, 6-8 ft.       .50         Maple, Norway, 8-10 ft.       .65         Maple, Schwedler's, 6-8 ft.       .75         Maple, Schwedler's, 6-8 ft.       .50         Maple, Silver, 6-8 ft.       .50         Maple, Silver, 8-10 ft.       .65         Maple, Sugar, 6-8 ft.       .50	Pine, Austrian, 2-3 ft
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, European, 6-8 ft.       .50         Linden, White leaved, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60         Magnolia Conspicua, 6-8 ft.       .75         Magnolia Soulangeana, 3-4 ft.       .80         Maple, (Ash-leaved), 6-8 ft.       .50         Maple, Norway, 6-8 ft.       .50         Maple, Norway, 8-10 ft.       .65         Maple, Schwedler's, 6-8 ft.       .75         Maple, Schwedler's, 6-8 ft.       .50         Maple, Silver, 6-8 ft.       .50         Maple, Silver, 8-10 ft.       .65         Maple, Sugar, 6-8 ft.       .50	Pine, Austrian, 2-3 ft
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, European, 6-8 ft.       .50         Linden, White leaved, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60         Magnolia Conspicua, 6-8 ft.       .75         Magnolia Soulangeana, 3-4 ft.       .80         Maple, (Ash-leaved), 6-8 ft.       .50         Maple, Norway, 6-8 ft.       .50         Maple, Norway, 8-10 ft.       .65         Maple, Silver, 6-8 ft.       .50         Maple, Silver, 8-10 ft.       .65         Maple, Sugar, 6-8 ft.       .50	Pine, Austrian, 2-3 ft.       50         Spruce, Colo. Blue, 2-3 ft.       75         Spruce, Hemlock, 2-3 ft.       75         Spruce, Norway, 2-3 ft.       20         Spruce, Weeping, 2-3 ft.       20         HEDGING—Deciduous         Privet, California, 15-18 in.       \$0.20         Spireas, Assorted, 2-3 ft.       25         Japan Quince, 2-3 ft.       20         Osage Orange, 2-3 ft.       18         ORNAMENTAL SHRUBS         Althea (Rose of Sharon), 2-3 ft.       \$0.15         Althea, Tree Form, 4-5 ft.       25         Althea, Variegated-leaved, 2-3 ft.       25         Aralia, 2-3 ft.       15         Azalea, 12-15 in.       50         Barberry, Purple-leaved, 2-3 ft.       15         Barberry, Thunberg's, 15-18 in.       15         Broom, 2-3 ft.       50         Bladder Senna, 2-3 ft.       50
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, European, 6-8 ft.       .50         Linden, White leaved, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60         Magnolia Conspicua, 6-8 ft.       .75         Magnolia Soulangeana, 3-4 ft.       .80         Maple, (Ash-leaved), 6-8 ft.       .50         Maple, Norway, 6-8 ft.       .50         Maple, Norway, 8-10 ft.       .65         Maple, Silver, 6-8 ft.       .55         Maple, Silver, 8-10 ft.       .65         Maple, Sugar, 6-8 ft.       .50         Maple, Wier's Cut-leaf, 6-8 ft.       .40	Pine, Austrian, 2-3 ft
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, G-8 ft.       .60         Linden, European, 6-8 ft.       .50         Linden, White leaved, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60         Magnolia Conspicua, 6-8 ft.       .75         Magnolia Soulangeana, 3-4 ft.       .80         Maple, (Ash-leaved), 6-8 ft.       .50         Maple, Norway, 6-8 ft.       .50         Maple, Norway, 8-10 ft.       .65         Maple, Silver, 6-8 ft.       .55         Maple, Silver, 8-10 ft.       .65         Maple, Sugar, 6-8 ft.       .50         Maple, Sugar, 6-8 ft.       .60         Maple, Sugar, 8-10 ft.       .60         Maple, Wier's Cut-leaf, 6-8 ft.       .40         Maple, Japan, 4-5 ft.       .75	Pine, Austrian, 2-3 ft
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, 6-8 ft.       .60         Linden, European, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60         Magnolia Conspicua, 6-8 ft.       .75         Magnolia Soulangeana, 3-4 ft.       .80         Maple, (Ash-leaved), 6-8 ft.       .50         Maple, Norway, 6-8 ft.       .50         Maple, Norway, 8-10 ft.       .65         Maple, Silver, 6-8 ft.       .75         Maple, Silver, 8-10 ft.       .65         Maple, Sugar, 8-10 ft.       .60         Maple, Wier's Cut-leaf, 6-8 ft.       .40         Maple, Japan, 4-5 ft.       .75         Maple, Japan Purple-leaf, 3-4 ft.       .75	Pine, Austrian, 2-3 ft
Judas Tree, 4-6 ft.       .50         Judas Tree (Japanese), 4-6 ft.       .75         Laburnum, 4-5 ft.       .50         Larch, 4-6 ft.       .50         Linden, G-8 ft.       .60         Linden, European, 6-8 ft.       .50         Linden, White leaved, 6-8 ft.       .75         Magnolia Acuminata, 6-8 ft.       .60         Magnolia Conspicua, 6-8 ft.       .75         Magnolia Soulangeana, 3-4 ft.       .80         Maple, (Ash-leaved), 6-8 ft.       .50         Maple, Norway, 6-8 ft.       .50         Maple, Norway, 8-10 ft.       .65         Maple, Silver, 6-8 ft.       .55         Maple, Silver, 8-10 ft.       .65         Maple, Sugar, 6-8 ft.       .50         Maple, Sugar, 6-8 ft.       .60         Maple, Sugar, 8-10 ft.       .60         Maple, Wier's Cut-leaf, 6-8 ft.       .40         Maple, Japan, 4-5 ft.       .75	Pine, Austrian, 2-3 ft

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Roscomnon, Mich. Jan. 27, 1915.

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The Boat Boat Treatment of the State of the

J. B. Morey Nursery Co. god I smoo of theory the systems to common any pales

Gentlemen:
As I sit musing upon the events of the past two years,
I look upon my young ten acre Apple Orchard with a considerable degree of satisfaction. sa some trans of subject to the property of the same transfer of the truthfully say it is the greatest success so far that I have had.

a young orehard of rapidly growing Apple trees. What is more beautiful to the lover of horticulture than Roscommon, Mich. Jan. 27, 1915.

## J. B. Morey Nursery Co.

Gentlemen: -

As I sit musing upon the events of the past two years, I look upon my young ten acre Apple Orchard with a considerable degree of satisfaction.

It is set with trees purchased from you, and I can truthfully say it is the greatest success so far that I have had.

What is more beautiful to the lover of horticulture than a young orchard of rapidly growing Apple trees.

So far in this part I have not observed any manifestations of Scale or other diseases, only a few Aphis which quickly scumbed to the spray.

But getting down to what I want to say, let me state that in the three shipments received from you, I never saw more thrifty healthy stock in my life and I did not purchase the largest at that. To say I was more than pleased with your honest and liberal dealings is putting it mild.

Considering it a favor to my friends to pass a good thing on I am writing a list of names of friends of mine who I know will be glad to receive a catalogue. (please dont forget mine)

Wishing you oceans of success for years to come I beg to remain.

Sincerely yours,
Roy Ruply.

I, J, B. Morey, do solemnly swear that the above is a true copy of the original letter.

J. B. Morey.

Subscribed and sworn to before me this lst. day of February 1915.

Hilda A. Krein,

Notary Public.

This is no humbug testimonial. Mr. Rupley tells his story in his own way, and we believe it should have weight with you Mr. Purchaser.

#### PRICE LIST Continued

Ornamental Shrubs—Continued	. 1	.Each
	Each	Strawberry or Spindle Tree, 2-3 ft50
Daphne, 1-2 ft	.25	Sumach, 2-3 ft
Elder (all varieties), 2-3 ft	.25	Syringa (all varieties), 2-3 ft
Eleagnus Longipes, 2-3 ft	.50	Tamarix, 2-3 ft
Exorchorda, 2-3 ft	.50	Weigela (all varieties), 2-3 ft
Filbert, Purple-leaf, 2-3 ft	.50	Evergreen Shrubs. Price on application.
Forsythia (all varieties)	.25	Clematis (all varieties)
Fringe, Purple, 2-3 ft	.20	Climbing Vines (all varieties, 2 yr.
Fringe, White, 2-3 ft	.25	plants), 2-3 ft
Hedysarum, 12-18 in	.50	Each Ten Hundred
Honeysuckle, 2-3 ft	.25	Roses (Strong two yr.
Hydrangea, 2-3 ft	.20	plants, any var.)\$0.25 \$2.00 \$17.50
Hardware Tree Form 2 4 ft	.40	NIIO EDDDG
Hydrangea, Tree Form, 3-4 ft	.10	NUT TREES
Hydrangea, Other Varieties, 2-3 ft	.50	Each
,	.50	Each Almond, 3-4 ft
Hydrangea, Other Varieties, 2-3 ft	.50 .25	Each Almond, 3-4 ft
Hydrangea, Other Varieties, 2-3 ft Kerria Japonica, 2-3 ft	.50 .25 .30	Each Almond, 3-4 ft
Hydrangea, Other Varieties, 2-3 ft Kerria Japonica, 2-3 ft Lilac (all varieties), 2-3 ft	.50 .25 .30 .25	Each         Almond, 3-4 ft.       \$0.25         Chestnut, American Sweet, 4-5 ft.       25         Chestnut, Japan, 2-3 ft.       50         Chestnut, Spanish, 3-4 ft.       30
Hydrangea, Other Varieties, 2-3 ft Kerria Japonica, 2-3 ft Lilac (all varieties), 2-3 ft Orange, 2-3 ft	.50 .25 .30 .25 .50	Almond, 3-4 ft.       Each \$0.25         Chestnut, American Sweet, 4-5 ft.       .25         Chestnut, Japan, 2-3 ft.       .50         Chestnut, Spanish, 3-4 ft.       .30         Filbert, 3-4 ft.       .25
Hydrangea, Other Varieties, 2-3 ft Kerria Japonica, 2-3 ft Lilac (all varieties), 2-3 ft Orange, 2-3 ft Paeonia, Moutan, 2-3 ft	.50 .25 .30 .25 .50	Almond, 3-4 ft.       Each \$0.25         Chestnut, American Sweet, 4-5 ft.       25         Chestnut, Japan, 2-3 ft.       50         Chestnut, Spanish, 3-4 ft.       30         Filbert, 3-4 ft.       25         Hickory, 3-4 ft.       75
Hydrangea, Other Varieties, 2-3 ft Kerria Japonica, 2-3 ft Lilac (all varieties), 2-3 ft Orange, 2-3 ft Paeonia, Moutan, 2-3 ft Paeonia, Tree, 2-3 ft	.50 .25 .30 .25 .50 .50	Almond, 3-4 ft.       Each \$0.25         Chestnut, American Sweet, 4-5 ft.       25         Chestnut, Japan, 2-3 ft.       50         Chestnut, Spanish, 3-4 ft.       30         Filbert, 3-4 ft.       25         Hickory, 3-4 ft.       75         Pecan, 18-24 in.       35
Hydrangea, Other Varieties, 2-3 ft Kerria Japonica, 2-3 ft Lilac (all varieties), 2-3 ft Orange, 2-3 ft Paeonia, Moutan, 2-3 ft Paeonia, Tree, 2-3 ft Pavia, 2-3 ft	.50 .25 .30 .25 .50 .50 .50	Almond, 3-4 ft.       Each         Chestnut, American Sweet, 4-5 ft.       25         Chestnut, Japan, 2-3 ft.       50         Chestnut, Spanish, 3-4 ft.       30         Filbert, 3-4 ft.       25         Hickory, 3-4 ft.       75         Pecan, 18-24 in.       35         Butternut, 3-4 ft.       25
Hydrangea, Other Varieties, 2-3 ft  Kerria Japonica, 2-3 ft  Lilac (all varieties), 2-3 ft  Orange, 2-3 ft  Paeonia, Moutan, 2-3 ft  Paeonia, Tree, 2-3 ft  Pavia, 2-3 ft  Plum, Double-flowering, 2-3 ft	.50 .25 .30 .25 .50 .50 .50	Almond, 3-4 ft.       Each \$0.25         Chestnut, American Sweet, 4-5 ft.       25         Chestnut, Japan, 2-3 ft.       50         Chestnut, Spanish, 3-4 ft.       30         Filbert, 3-4 ft.       25         Hickory, 3-4 ft.       75         Pecan, 18-24 in.       35         Butternut, 3-4 ft.       25         Walnut, Black, 3-4 ft.       25
Hydrangea, Other Varieties, 2-3 ft  Kerria Japonica, 2-3 ft  Lilac (all varieties), 2-3 ft  Orange, 2-3 ft  Paeonia, Moutan, 2-3 ft  Paeonia, Tree, 2-3 ft  Pavia, 2-3 ft  Plum, Double-flowering, 2-3 ft  Scorpion Senna, 2-3 ft	.50 .25 .30 .25 .50 .50 .50 .50	Almond, 3-4 ft.       Each         Chestnut, American Sweet, 4-5 ft.       25         Chestnut, Japan, 2-3 ft.       50         Chestnut, Spanish, 3-4 ft.       30         Filbert, 3-4 ft.       25         Hickory, 3-4 ft.       75         Pecan, 18-24 in.       35         Butternut, 3-4 ft.       25         Walnut, Black, 3-4 ft.       25         Walnut, English, 3-4 ft.       30
Hydrangea, Other Varieties, 2-3 ft  Kerria Japonica, 2-3 ft  Lilac (all varieties), 2-3 ft  Orange, 2-3 ft  Paeonia, Moutan, 2-3 ft  Paeonia, Tree, 2-3 ft  Plum, Double-flowering, 2-3 ft  Scorpion Senna, 2-3 ft  Silver Bell, 2-3 ft	.50 .25 .30 .25 .50 .50 .50 .50 .50	Almond, 3-4 ft.       Each         Chestnut, American Sweet, 4-5 ft.       25         Chestnut, Japan, 2-3 ft.       50         Chestnut, Spanish, 3-4 ft.       30         Filbert, 3-4 ft.       25         Hickory, 3-4 ft.       75         Pecan, 18-24 in.       35         Butternut, 3-4 ft.       25         Walnut, Black, 3-4 ft.       25

# How to Save 10% on All Orders

# "Safety First"

This is the slogan now being sounded throughout the land, and can well be applied to the purchase of fruit trees.

The planter is on the safe side if he orders his trees from us, for we agree to the following:

You may place your order with us now, and we will ship the trees and you can pay for them after you have received them, or you can save 10% if you send your money with order. Should the trees not prove satisfactory, return them to us. We will pay the charges both ways, and if you have sent your money, it will be returned to you without question. Is this not a safe proposition to the planter?

No. 1496



### DEPARTMENT OF AGRICULTURE

CERTIFICATE OF INSPECTION OF

### NURSERY STOCK

This is to Certify that the stock in the nursery of

THE J. B. MOREY NURSERIES

of DANSVILLE, County of LIVINGSTON, State of New York, was duly examined in compliance with the provisions of Section 305 of the Agricultural Law, and was found to be apparently free from any contagious or infectious disease or diseases, or the San José scale or other dangerously injurious insect pest or pests. This certificate expires September 1, 1915.

Dated, Albany, N. Y., SEPTEMBER 5, 1914.

Manussioner of Agriculture

2758. 7-25-14-1000 (15-17864)